

10-202-C100	<a href="#">CD3</a>	0.1 mg	187-Eur	Exbio	
10-203-C025	<a href="#">CD4</a>	0.025 mg	117-Eur	Exbio	
10-203-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-203-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-203-C100	<a href="#">CD4</a>	0.1 mg	187-Eur	Exbio	
10-203-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-203-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-208-C025	<a href="#">CD9</a>	0.025 mg	117-Eur	Exbio	
10-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-208-C100	<a href="#">CD9</a>	0.1 mg	187-Eur	Exbio	
10-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-210-C025	<a href="#">CD11a</a>	0.025 mg	117-Eur	Exbio	
10-210-C025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-210-C025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-210-C100	<a href="#">CD11a</a>	0.1 mg	187-Eur	Exbio	
10-210-C100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

10-210-C100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-211-C025	<a href="#">CD11b</a>	0.025 mg	117-Eur	Exbio	
10-211-C025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-211-C025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-211-C100	<a href="#">CD11b</a>	0.1 mg	187-Eur	Exbio	
10-211-C100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-211-C100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-212-C100	<a href="#">CD14</a>	0.1 mg	187-Eur	Exbio	
10-214-C025	<a href="#">CD16b</a>	0.025 mg	117-Eur	Exbio	
10-214-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-214-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-214-C100	<a href="#">CD16b</a>	0.1 mg	187-Eur	Exbio	
10-214-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-214-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-216-C025	<a href="#">CD18</a>	0.025 mg	117-Eur	Exbio	
10-216-C025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-216-C025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-216-C100	<a href="#">CD18</a>	0.1 mg	187-Eur	Exbio	

10-216-C100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-216-C100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-217-C025	<a href="#">CD20</a>	0.025 mg	117-Eur	Exbio	
10-217-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-217-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-217-C100	<a href="#">CD20</a>	0.1 mg	187-Eur	Exbio	
10-217-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-217-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-220-C025	<a href="#">CD43</a>	0.025 mg	123-Eur	Exbio	
10-220-C025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-220-C025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
10-220-C100	<a href="#">CD43</a>	0.1 mg	198-Eur	Exbio	
10-220-C100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-220-C100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
10-227-C025	<a href="#">CD53</a>	0.025 mg	117-Eur	Exbio	
10-227-C025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-227-C025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-227-C100	<a href="#">CD53</a>	0.1 mg	187-Eur	Exbio	

10-227-C100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-227-C100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
10-232-C025	<a href="#">CD58</a>	0.025 mg	117-Eur	Exbio	
10-232-C025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-232-C025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
10-232-C100	<a href="#">CD58</a>	0.1 mg	187-Eur	Exbio	
10-232-C100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-232-C100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
10-246-C025	<a href="#">Insulin</a>	0.025 mg	117-Eur	Exbio	
10-246-C025	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-246-C025	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
10-246-C100	<a href="#">Insulin</a>	0.1 mg	187-Eur	Exbio	
10-246-C100	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-246-C100	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
10-258-C025	<a href="#">Transferrin</a>	0.025 mg	117-Eur	Exbio	
10-258-C100	<a href="#">Transferrin</a>	0.1 mg	187-Eur	Exbio	
10-292-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
10-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
10-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg_ml</a>	0.025 mg	123-Eur	Exbio	

10-292-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
10-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
10-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	217-Eur	Exbio	
10-302-C025	<a href="#">HIV protease</a>	0.025 mg	123-Eur	Exbio	
10-302-C025	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-302-C025	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1Application WB, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
10-302-C100	<a href="#">HIV protease</a>	0.1 mg	198-Eur	Exbio	
10-302-C100	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-302-C100	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1Application WB, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
10-316-C025	<a href="#">CD253 TRAIL</a>	0.025 mg	144-Eur	Exbio	
10-316-C025	<a href="#">Mouse Monoclonal to CD253 / TRAIL, Clone 2E5, Isotype IgG1Application FUNC, FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-316-C025	<a href="#">Mouse Monoclonal to CD253 TRAIL, Clone 2E5, Isotype IgG1Application FUNC, FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
10-316-C100	<a href="#">CD253 TRAIL</a>	0.1 mg	241-Eur	Exbio	
10-316-C100	<a href="#">Mouse Monoclonal to CD253 / TRAIL, Clone 2E5, Isotype IgG1Application FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-316-C100	<a href="#">Mouse Monoclonal to CD253 TRAIL, Clone 2E5, Isotype IgG1Application FUNC, FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
10-340-C025	<a href="#">CD18</a>	0.025 mg	128-Eur	Exbio	
10-340-C025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
10-340-C025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
10-340-C100	<a href="#">CD18</a>	0.1 mg	209-Eur	Exbio	

10-340-C100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
10-340-C100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
10-342-C025	<a href="#">CD46</a>	0.025 mg	123-Eur	Exbio	
10-342-C025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-342-C025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
10-342-C100	<a href="#">CD46</a>	0.1 mg	198-Eur	Exbio	
10-342-C100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-342-C100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
10-367-C025	<a href="#">CD42b</a>	0.025 mg	123-Eur	Exbio	
10-367-C025	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-367-C025	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
10-367-C100	<a href="#">CD42b</a>	0.1 mg	198-Eur	Exbio	
10-367-C100	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-367-C100	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
10-379-C025	<a href="#">TCR beta (Vbeta5.3-related)</a>	0.025 mg	133-Eur	Exbio	
10-379-C100	<a href="#">TCR beta (Vbeta5.3-related)</a>	0.1 mg	220-Eur	Exbio	
10-380-C025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-380-C025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-380-C100	<a href="#">CD11a</a>	0.1 mg	187-Eur	Exbio	

10-380-C100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-380-C100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
10-381-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMAApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-381-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMAApplication FC, IP, FUNC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
10-381-C100	<a href="#">CD3</a>	0.1 mg	198-Eur	Exbio	
10-381-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMAApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-381-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMAApplication FC, IP, FUNC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
10-388-C025	<a href="#">CD59</a>	0.025 mg	123-Eur	Exbio	
10-388-C025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-129, Isotype IgMAApplication FUNC, FC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-388-C025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-129, Isotype IgMAApplication FUNC, FC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
10-388-C100	<a href="#">CD59</a>	0.1 mg	198-Eur	Exbio	
10-388-C100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-129, Isotype IgMAApplication FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-388-C100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-129, Isotype IgMAApplication FUNC, FC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
10-395-C025	<a href="#">CD95 Fas</a>	0.025 mg	144-Eur	Exbio	
10-395-C025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone UT-1, Isotype IgMAApplication FUNC, FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-395-C025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone UT-1, Isotype IgMAApplication FUNC, FC Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
10-395-C100	<a href="#">CD95 Fas</a>	0.1 mg	241-Eur	Exbio	
10-395-C100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone UT-1, Isotype IgMAApplication FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

10-395-C100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone UT-1, Isotype IgM</a> <a href="#">Application FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-403-C025	<a href="#">CD261 TRAIL-R1</a>	0.025 mg	144-Eur	Exbio	
10-403-C025	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4, Clone DR-4-02, Isotype IgG1</a> <a href="#">Application FC, IP, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-403-C025	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4, Clone DR-4-02, Isotype IgG1</a> <a href="#">Application FC, IP, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-403-C100	<a href="#">CD261 TRAIL-R1</a>	0.1 mg	241-Eur	Exbio	
10-403-C100	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4, Clone DR-4-02, Isotype IgG1</a> <a href="#">Application FC, IP, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-403-C100	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4, Clone DR-4-02, Isotype IgG1</a> <a href="#">Application FC, IP, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-416-C025	<a href="#">CD40</a>	0.025 mg	123-Eur	Exbio	
10-416-C025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1</a> <a href="#">Application FC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-416-C025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1</a> <a href="#">Application FC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
10-416-C100	<a href="#">CD40</a>	0.1 mg	198-Eur	Exbio	
10-416-C100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1</a> <a href="#">Application FC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-416-C100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1</a> <a href="#">Application FC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
10-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	139-Eur	Exbio	
10-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2a</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
10-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2a</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
10-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	231-Eur	Exbio	
10-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2a</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
10-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2a</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
10-429-C025	<a href="#">CD54</a>	0.025 mg	117-Eur	Exbio	



10-429-C025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-429-C025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-429-C100	<a href="#">CD54</a>	0.1 mg	187-Eur	Exbio	
10-429-C100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-429-C100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-437-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
10-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
10-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	123-Eur	Exbio	
10-437-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
10-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
10-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	217-Eur	Exbio	
10-443-C025	<a href="#">CD90.2 Thy-1.2 (mouse)</a>	0.025 mg	117-Eur	Exbio	mouse
10-443-C025	<a href="#">Mouse Monoclonal to CD90.2 / Thy-1.2 (mouse), Clone 1aG4/C5, Isotype IgG3Application FC, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-443-C025	<a href="#">Mouse Monoclonal to CD90.2 Thy-1.2 (mouse), Clone 1aG4 C5, Isotype IgG3Application FC, WB, ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-443-C100	<a href="#">CD90.2 Thy-1.2 (mouse)</a>	0.1 mg	187-Eur	Exbio	mouse
10-443-C100	<a href="#">Mouse Monoclonal to CD90.2 / Thy-1.2 (mouse), Clone 1aG4/C5, Isotype IgG3Application FC, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-443-C100	<a href="#">Mouse Monoclonal to CD90.2 Thy-1.2 (mouse), Clone 1aG4 C5, Isotype IgG3Application FC, WB, ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-452-C025	<a href="#">CD50</a>	0.025 mg	117-Eur	Exbio	

10-452-C025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-04, Isotype IgG1Application FC, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-452-C025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-04, Isotype IgG1Application FC, IHC(P), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-452-C100	<a href="#">CD50</a>	0.1 mg	187-Eur	Exbio	
10-452-C100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-04, Isotype IgG1Application FC, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-452-C100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-04, Isotype IgG1Application FC, IHC(P), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
10-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
10-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
10-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
10-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
10-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
10-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	103-Eur	Exbio	mouse
10-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	80-Eur	Exbio	
10-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	80-Eur	Exbio	
10-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
10-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
10-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
10-502-C025	<a href="#">CD11b</a>	0.025 mg	117-Eur	Exbio	
10-502-C025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-502-C025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-502-C100	<a href="#">CD11b</a>	0.1 mg	187-Eur	Exbio	

10-502-C100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-502-C100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-506-C025	<a href="#">CD22</a>	0.025 mg	117-Eur	Exbio	
10-506-C025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-506-C025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-506-C100	<a href="#">CD22</a>	0.1 mg	187-Eur	Exbio	
10-506-C100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-506-C100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-507-C025	<a href="#">CD147</a>	0.025 mg	123-Eur	Exbio	
10-507-C100	<a href="#">CD147</a>	0.1 mg	198-Eur	Exbio	
10-514-C025	<a href="#">CD3</a>	0.025 mg	117-Eur	Exbio	
10-514-C100	<a href="#">CD3</a>	0.1 mg	187-Eur	Exbio	
10-518-C025	<a href="#">CD263 TRAIL-R3</a>	0.025 mg	144-Eur	Exbio	
10-518-C025	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-518-C025	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
10-518-C100	<a href="#">CD263 TRAIL-R3</a>	0.1 mg	241-Eur	Exbio	
10-518-C100	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-518-C100	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
10-519-C025	<a href="#">CD264 TRAIL-R4</a>	0.025 mg	144-Eur	Exbio	
10-519-C025	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
10-519-C025	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
10-519-C100	<a href="#">CD264 TRAIL-R4</a>	0.1 mg	241-Eur	Exbio	

10-519-C100	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
10-519-C100	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
10-520-C025	<a href="#">CD138</a>	0.025 mg	139-Eur	Exbio	
10-520-C025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
10-520-C025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
10-520-C100	<a href="#">CD138</a>	0.1 mg	231-Eur	Exbio	
10-520-C100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
10-520-C100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
10-521-C025	<a href="#">CD107a</a>	0.025 mg	139-Eur	Exbio	
10-521-C025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
10-521-C025	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
10-521-C100	<a href="#">CD107a</a>	0.1 mg	231-Eur	Exbio	
10-521-C100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
10-521-C100	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
10-556-C025	<a href="#">HLA-A2</a>	0.025 mg	139-Eur	Exbio	
10-556-C025	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
10-556-C025	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
10-556-C100	<a href="#">HLA-A2</a>	0.1 mg	231-Eur	Exbio	
10-556-C100	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
10-556-C100	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	

10-566-C025	<a href="#">CD34</a>	0.025 mg	117-Eur	Exbio	
10-566-C025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-566-C025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
10-566-C100	<a href="#">CD34</a>	0.1 mg	187-Eur	Exbio	
10-566-C100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-566-C100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
10-568-C025	<a href="#">CD3 zeta (CD247)</a>	0.025 mg	112-Eur	Exbio	
10-568-C025	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	89-Eur	Exbio	
10-568-C025	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	89-Eur	Exbio	
10-568-C100	<a href="#">CD3 zeta (CD247)</a>	0.1 mg	177-Eur	Exbio	
10-568-C100	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
10-568-C100	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
10-577-C025	<a href="#">CD28</a>	0.025 mg	117-Eur	Exbio	
10-577-C100	<a href="#">CD28</a>	0.1 mg	187-Eur	Exbio	
10-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	133-Eur	Exbio	mouse
10-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
10-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
10-579-C500	<a href="#">CD8a (mouse)</a>	0.5 mg	220-Eur	Exbio	mouse
10-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	184-Eur	Exbio	

10-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml	0.5 mg	184-Eur	Exbio	
10-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	133-Eur	Exbio	mouse
10-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.1 mg	108-Eur	Exbio	
10-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.1 mg	108-Eur	Exbio	
10-580-C500	<a href="#">CD4 (mouse)</a>	0.5 mg	220-Eur	Exbio	mouse
10-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.5 mg	184-Eur	Exbio	
10-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.5 mg	184-Eur	Exbio	
10-652-C025	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1</a> Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml	0.025 mg	93-Eur	Exbio	
10-652-C025	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1</a> Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml	0.025 mg	93-Eur	Exbio	
10-652-C100	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1</a> Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml	0.1 mg	155-Eur	Exbio	
10-652-C100	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1</a> Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml	0.1 mg	155-Eur	Exbio	
10-660-C025	<a href="#">Mouse Monoclonal to CD150, Clone SLAM.4, Isotype IgG1</a> Application FC, IP, ICC Concentration 1 mg/ml	0.025 mg	93-Eur	Exbio	
10-660-C025	<a href="#">Mouse Monoclonal to CD150, Clone SLAM.4, Isotype IgG1</a> Application FC, IP, ICC Concentration 1 mg/ml	0.025 mg	93-Eur	Exbio	
10-660-C100	<a href="#">Mouse Monoclonal to CD150, Clone SLAM.4, Isotype IgG1</a> Application FC, IP, ICC Concentration 1 mg/ml	0.1 mg	155-Eur	Exbio	
10-660-C100	<a href="#">Mouse Monoclonal to CD150, Clone SLAM.4, Isotype IgG1</a> Application FC, IP, ICC Concentration 1 mg/ml	0.1 mg	155-Eur	Exbio	
10-661-C025	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2a</a> Application FC, IP, FUNC Concentration 1 mg/ml	0.025 mg	93-Eur	Exbio	

10-661-C025	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2a</a> <a href="#">Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-661-C100	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2a</a> <a href="#">Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-661-C100	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2a</a> <a href="#">Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-667-C025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1</a> <a href="#">Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-667-C025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1</a> <a href="#">Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-667-C100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1</a> <a href="#">Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-667-C100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1</a> <a href="#">Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-671-C025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-671-C025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-671-C100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-671-C100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-672-C025	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-672-C025	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
10-672-C100	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
10-672-C100	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1</a> <a href="#">Application FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-101-C025	<a href="#">Cytokeratin 5+18</a>	0.025 mg	117-Eur	Exbio	rat

11-101-C025	<a href="#">Mouse Monoclonal to Cytokeratin 5+18, Clone C-50, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-101-C025	<a href="#">Mouse Monoclonal to Cytokeratin 5+18, Clone C-50, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-101-C100	<a href="#">Cytokeratin 5+18</a>	0.1 mg	187-Eur	Exbio	rat
11-101-C100	<a href="#">Mouse Monoclonal to Cytokeratin 5+18, Clone C-50, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-101-C100	<a href="#">Mouse Monoclonal to Cytokeratin 5+18, Clone C-50, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-104-C025	<a href="#">Cytokeratin 8</a>	0.025 mg	117-Eur	Exbio	rat
11-104-C025	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-51, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-104-C025	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-51, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-104-C100	<a href="#">Cytokeratin 8</a>	0.1 mg	187-Eur	Exbio	rat
11-104-C100	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-51, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-104-C100	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-51, Isotype IgG1Application IHC(P), IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-105-C025	<a href="#">Cytokeratin 8</a>	0.025 mg	117-Eur	Exbio	rat
11-105-C025	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-43, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-105-C025	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-43, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-105-C100	<a href="#">Cytokeratin 8</a>	0.1 mg	187-Eur	Exbio	rat
11-105-C100	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-43, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-105-C100	<a href="#">Mouse Monoclonal to Cytokeratin 8, Clone C-43, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-106-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	123-Eur	Exbio	rat



11-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-106-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	198-Eur	Exbio	rat
11-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-107-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	117-Eur	Exbio	rat
11-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-107-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	187-Eur	Exbio	rat
11-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-108-C025	<a href="#">Cytokeratin (Pan-reactive)</a>	0.025 mg	117-Eur	Exbio	rat
11-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-108-C100	<a href="#">Cytokeratin (Pan-reactive)</a>	0.1 mg	187-Eur	Exbio	rat
11-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-108-M001	<a href="#">Cytokeratin (Pan-reactive)</a>	1.0 mg	403-Eur	Exbio	rat

11-108-M001	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	346-Eur	Exbio	
11-108-M001	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 1 mg ml</a>	1.0 mg	346-Eur	Exbio	
11-109-C025	<a href="#">Cytokeratin 7+17</a>	0.025 mg	117-Eur	Exbio	rat
11-109-C025	<a href="#">Mouse Monoclonal to Cytokeratin 7+17, Clone C-46, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-109-C025	<a href="#">Mouse Monoclonal to Cytokeratin 7+17, Clone C-46, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-109-C100	<a href="#">Cytokeratin 7+17</a>	0.1 mg	187-Eur	Exbio	rat
11-109-C100	<a href="#">Mouse Monoclonal to Cytokeratin 7+17, Clone C-46, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-109-C100	<a href="#">Mouse Monoclonal to Cytokeratin 7+17, Clone C-46, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-110-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	117-Eur	Exbio	rat
11-110-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-110-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-110-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	187-Eur	Exbio	rat
11-110-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-110-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-111-C025	<a href="#">Cytokeratin 10</a>	0.025 mg	117-Eur	Exbio	rat
11-111-C025	<a href="#">Mouse Monoclonal to Cytokeratin 10, Clone VIK-10, Isotype IgG1Application IHC(P), IP, ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-111-C025	<a href="#">Mouse Monoclonal to Cytokeratin 10, Clone VIK-10, Isotype IgG1Application IHC(P), IP, ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-111-C100	<a href="#">Cytokeratin 10</a>	0.1 mg	187-Eur	Exbio	rat

11-111-C100	<a href="#">Mouse Monoclonal to Cytokeratin 10, Clone VIK-10, Isotype IgG1Application IHC(P), IP, ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-111-C100	<a href="#">Mouse Monoclonal to Cytokeratin 10, Clone VIK-10, Isotype IgG1Application IHC(P), IP, ICC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-112-C025	<a href="#">Secretory component</a>	0.025 mg	106-Eur	Exbio	
11-112-C025	<a href="#">Mouse Monoclonal to IgA secretory component, Clone SC-05, Isotype IgG1Application IP, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-112-C025	<a href="#">Mouse Monoclonal to IgA secretory component, Clone SC-05, Isotype IgG1Application IP, WB, IHC(P), IHC(F) Concentration 1 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-112-C100	<a href="#">Secretory component</a>	0.1 mg	166-Eur	Exbio	
11-112-C100	<a href="#">Mouse Monoclonal to IgA secretory component, Clone SC-05, Isotype IgG1Application IP, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-112-C100	<a href="#">Mouse Monoclonal to IgA secretory component, Clone SC-05, Isotype IgG1Application IP, WB, IHC(P), IHC(F) Concentration 1 mg_ml</a>	0.1 mg	136-Eur	Exbio	
11-113-C025	<a href="#">MFG</a>	0.025 mg	106-Eur	Exbio	
11-113-C025	<a href="#">Mouse Monoclonal to MFG, Clone MFG-06, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-113-C025	<a href="#">Mouse Monoclonal to MFG, Clone MFG-06, Isotype IgG1Application WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-113-C100	<a href="#">MFG</a>	0.1 mg	166-Eur	Exbio	
11-113-C100	<a href="#">Mouse Monoclonal to MFG, Clone MFG-06, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-113-C100	<a href="#">Mouse Monoclonal to MFG, Clone MFG-06, Isotype IgG1Application WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	136-Eur	Exbio	
11-114-C025	<a href="#">p53</a>	0.025 mg	123-Eur	Exbio	
11-114-C100	<a href="#">p53</a>	0.1 mg	198-Eur	Exbio	
11-115-C025	<a href="#">Cdk1</a>	0.025 mg	128-Eur	Exbio	
11-115-C025	<a href="#">Mouse Monoclonal to Cdk1 / p34Cdc2, Clone POH-1, Isotype IgG2aApplication IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-115-C025	<a href="#">Mouse Monoclonal to Cdk1 p34Cdc2, Clone POH-1, Isotype IgG2aApplication IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	0.025 mg	102-Eur	Exbio	
11-115-C100	<a href="#">Cdk1</a>	0.1 mg	209-Eur	Exbio	
11-115-C100	<a href="#">Mouse Monoclonal to Cdk1 / p34Cdc2, Clone POH-1, Isotype IgG2aApplication IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

11-115-C100	<a href="#">Mouse Monoclonal to Cdk1 p34Cdc2, Clone POH-1, Isotype IgG2aApplication IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-119-C025	<a href="#">Cytokeratin 19</a>	0.025 mg	123-Eur	Exbio	rat
11-119-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-119-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-119-C100	<a href="#">Cytokeratin 19</a>	0.1 mg	198-Eur	Exbio	rat
11-119-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-119-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-120-C025	<a href="#">Cytokeratin 19</a>	0.025 mg	123-Eur	Exbio	rat
11-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-120-C100	<a href="#">Cytokeratin 19</a>	0.1 mg	198-Eur	Exbio	rat
11-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-120-M001	<a href="#">Cytokeratin 19</a>	1.0 mg	500-Eur	Exbio	rat
11-120-M001	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	432-Eur	Exbio	
11-120-M001	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	432-Eur	Exbio	
11-121-C025	<a href="#">Chorionic gonadotropin (beta-hCG)</a>	0.025 mg	106-Eur	Exbio	
11-121-C025	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-60, Isotype IgG1Application ICC, ELISA Concentration 0.5 mg/ml</a>	0.025 mg	84-Eur	Exbio	

11-121-C025	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-60, Isotype IgG1Application ICC, ELISA Concentration 0.5 mg ml</a>	0.025 mg	84-Eur	Exbio	
11-121-C100	<a href="#">Chorionic gonadotropin (beta-hCG)</a>	0.1 mg	166-Eur	Exbio	
11-121-C100	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-60, Isotype IgG1Application ICC, ELISA Concentration 0.5 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-121-C100	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-60, Isotype IgG1Application ICC, ELISA Concentration 0.5 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-123-C025	<a href="#">Chorionic gonadotropin (beta-hCG)</a>	0.025 mg	106-Eur	Exbio	
11-123-C025	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-61, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-123-C025	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-61, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	84-Eur	Exbio	
11-123-C100	<a href="#">Chorionic gonadotropin (beta-hCG)</a>	0.1 mg	166-Eur	Exbio	
11-123-C100	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-61, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-123-C100	<a href="#">Mouse Monoclonal to Chorionic gonadotropin (beta-hCG), Clone HCG-61, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-125-C025	<a href="#">Thyrotropin (hTSH)</a>	0.025 mg	106-Eur	Exbio	
11-125-C100	<a href="#">Thyrotropin (hTSH)</a>	0.1 mg	166-Eur	Exbio	
11-126-C025	<a href="#">Growth hormone (hGH)</a>	0.025 mg	117-Eur	Exbio	
11-126-C025	<a href="#">Mouse Monoclonal to Growth hormone (hGH), Clone GH-45, Isotype IgG1Application IHC(P), ICC Concentration 0.5 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-126-C025	<a href="#">Mouse Monoclonal to Growth hormone (hGH), Clone GH-45, Isotype IgG1Application IHC(P), ICC Concentration 0.5 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-126-C100	<a href="#">Growth hormone (hGH)</a>	0.1 mg	187-Eur	Exbio	
11-126-C100	<a href="#">Mouse Monoclonal to Growth hormone (hGH), Clone GH-45, Isotype IgG1Application IHC(P), ICC Concentration 0.5 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-126-C100	<a href="#">Mouse Monoclonal to Growth hormone (hGH), Clone GH-45, Isotype IgG1Application IHC(P), ICC Concentration 0.5 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-127-C025	<a href="#">Growth hormone + HRP</a>	0.025 mg	106-Eur	Exbio	hrp

11-127-C025	<a href="#">Mouse Monoclonal to Growth hormone + HRP, Clone GH-Px-2, Isotype Application IHC(P), ICC Concentration 0.5 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-127-C025	<a href="#">Mouse Monoclonal to Growth hormone + HRP, Clone GH-Px-2, Isotype Application IHC(P), ICC Concentration 0.5 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-127-C100	<a href="#">Growth hormone + HRP</a>	0.1 mg	166-Eur	Exbio	hrp
11-127-C100	<a href="#">Mouse Monoclonal to Growth hormone + HRP, Clone GH-Px-2, Isotype Application IHC(P), ICC Concentration 0.5 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-127-C100	<a href="#">Mouse Monoclonal to Growth hormone + HRP, Clone GH-Px-2, Isotype Application IHC(P), ICC Concentration 0.5 mg_ml</a>	0.1 mg	136-Eur	Exbio	
11-201-C025	<a href="#">CD2</a>	0.025 mg	117-Eur	Exbio	
11-201-C025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-201-C025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-201-C100	<a href="#">CD2</a>	0.1 mg	187-Eur	Exbio	
11-201-C100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-201-C100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-202-C025	<a href="#">CD3</a>	0.025 mg	117-Eur	Exbio	
11-202-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-202-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-202-C100	<a href="#">CD3</a>	0.1 mg	187-Eur	Exbio	
11-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-202-M001	<a href="#">CD3</a>	1.0 mg	468-Eur	Exbio	

11-202-M001	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-202-M001	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-203-C025	<a href="#">CD4</a>	0.025 mg	117-Eur	Exbio	
11-203-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-203-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-203-C100	<a href="#">CD4</a>	0.1 mg	187-Eur	Exbio	
11-203-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-203-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-115, Isotype IgG2aApplication IP, FUNC, FC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-204-C025	<a href="#">CD5</a>	0.025 mg	117-Eur	Exbio	
11-204-C025	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-204-C025	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-204-C100	<a href="#">CD5</a>	0.1 mg	187-Eur	Exbio	
11-204-C100	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-204-C100	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-205-C025	<a href="#">CD6</a>	0.025 mg	117-Eur	Exbio	
11-205-C025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-205-C025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-205-C100	<a href="#">CD6</a>	0.1 mg	187-Eur	Exbio	

11-205-C100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-205-C100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-206-C025	<a href="#">CD7</a>	0.025 mg	117-Eur	Exbio	
11-206-C025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-206-C025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-206-C100	<a href="#">CD7</a>	0.1 mg	187-Eur	Exbio	
11-206-C100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-206-C100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-207-C025	<a href="#">CD8</a>	0.025 mg	117-Eur	Exbio	
11-207-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-207-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-207-C100	<a href="#">CD8</a>	0.1 mg	187-Eur	Exbio	
11-207-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-207-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-207-M001	<a href="#">CD8</a>	1.0 mg	468-Eur	Exbio	
11-207-M001	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-207-M001	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-208-C025	<a href="#">CD9</a>	0.025 mg	117-Eur	Exbio	
11-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-208-C100	<a href="#">CD9</a>	0.1 mg	187-Eur	Exbio	



11-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-209-C025	<a href="#">CD10</a>	0.025 mg	117-Eur	Exbio	
11-209-C025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-209-C025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-209-C100	<a href="#">CD10</a>	0.1 mg	187-Eur	Exbio	
11-209-C100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-209-C100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-210-C025	<a href="#">CD11a</a>	0.025 mg	117-Eur	Exbio	
11-210-C025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-210-C025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-210-C100	<a href="#">CD11a</a>	0.1 mg	187-Eur	Exbio	
11-210-C100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-210-C100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-211-C025	<a href="#">CD11b</a>	0.025 mg	117-Eur	Exbio	
11-211-C025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-211-C025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-211-C100	<a href="#">CD11b</a>	0.1 mg	187-Eur	Exbio	

11-211-C100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-211-C100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-212-C025	<a href="#">CD14</a>	0.025 mg	117-Eur	Exbio	
11-212-C025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-212-C025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-212-C100	<a href="#">CD14</a>	0.1 mg	187-Eur	Exbio	
11-212-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-212-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-212-M001	<a href="#">CD14</a>	1.0 mg	468-Eur	Exbio	
11-212-M001	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-212-M001	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-213-C025	<a href="#">CD15</a>	0.025 mg	117-Eur	Exbio	
11-213-C025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-213-C025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-213-C100	<a href="#">CD15</a>	0.1 mg	187-Eur	Exbio	
11-213-C100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-213-C100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-214-C025	<a href="#">CD16b</a>	0.025 mg	117-Eur	Exbio	

11-214-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-214-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-214-C100	<a href="#">CD16b</a>	0.1 mg	187-Eur	Exbio	
11-214-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-214-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-215-C025	<a href="#">CD17</a>	0.025 mg	117-Eur	Exbio	
11-215-C100	<a href="#">CD17</a>	0.1 mg	187-Eur	Exbio	
11-216-C025	<a href="#">CD18</a>	0.025 mg	117-Eur	Exbio	
11-216-C025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-216-C025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-216-C100	<a href="#">CD18</a>	0.1 mg	187-Eur	Exbio	
11-216-C100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-216-C100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-217-C025	<a href="#">CD20</a>	0.025 mg	117-Eur	Exbio	
11-217-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-217-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-217-C100	<a href="#">CD20</a>	0.1 mg	187-Eur	Exbio	

11-217-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-217-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-218-C025	<a href="#">CD25</a>	0.025 mg	117-Eur	Exbio	
11-218-C025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-218-C025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-218-C100	<a href="#">CD25</a>	0.1 mg	187-Eur	Exbio	
11-218-C100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-218-C100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-218-M001	<a href="#">CD25</a>	1.0 mg	468-Eur	Exbio	
11-218-M001	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-218-M001	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-219-C025	<a href="#">CD29</a>	0.025 mg	117-Eur	Exbio	
11-219-C025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-219-C025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-219-C100	<a href="#">CD29</a>	0.1 mg	187-Eur	Exbio	
11-219-C100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-219-C100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-220-C025	<a href="#">CD43</a>	0.025 mg	123-Eur	Exbio	

11-220-C025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-220-C025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-220-C100	<a href="#">CD43</a>	0.1 mg	198-Eur	Exbio	
11-220-C100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-220-C100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-221-C025	<a href="#">CD44</a>	0.025 mg	123-Eur	Exbio	
11-221-C025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-221-C025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-221-C100	<a href="#">CD44</a>	0.1 mg	198-Eur	Exbio	
11-221-C100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-221-C100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-221-M001	<a href="#">CD44</a>	1.0 mg	500-Eur	Exbio	
11-221-M001	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	1.0 mg	432-Eur	Exbio	
11-221-M001	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg_ml</a>	1.0 mg	432-Eur	Exbio	
11-222-C025	<a href="#">CD45</a>	0.025 mg	117-Eur	Exbio	
11-222-C025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-222-C025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-222-C100	<a href="#">CD45</a>	0.1 mg	187-Eur	Exbio	

11-222-C100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-222-C100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-222-M001	<a href="#">CD45</a>	1.0 mg	468-Eur	Exbio	
11-222-M001	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-222-M001	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-223-C025	<a href="#">CD45RA</a>	0.025 mg	117-Eur	Exbio	
11-223-C025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-223-C025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-223-C100	<a href="#">CD45RA</a>	0.1 mg	187-Eur	Exbio	
11-223-C100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-223-C100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-223-M001	<a href="#">CD45RA</a>	1.0 mg	468-Eur	Exbio	
11-223-M001	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-223-M001	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-224-C025	<a href="#">CD45RB</a>	0.025 mg	117-Eur	Exbio	
11-224-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-224-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-224-C100	<a href="#">CD45RB</a>	0.1 mg	187-Eur	Exbio	

11-224-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-224-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-224-M001	<a href="#">CD45RB</a>	1.0 mg	468-Eur	Exbio	
11-224-M001	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-224-M001	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-225-C025	<a href="#">CD47</a>	0.025 mg	123-Eur	Exbio	
11-225-C025	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-225-C025	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-225-C100	<a href="#">CD47</a>	0.1 mg	198-Eur	Exbio	
11-225-C100	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-225-C100	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-226-C025	<a href="#">CD48</a>	0.025 mg	117-Eur	Exbio	
11-226-C025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-226-C025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-226-C100	<a href="#">CD48</a>	0.1 mg	187-Eur	Exbio	
11-226-C100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-226-C100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-227-C025	<a href="#">CD53</a>	0.025 mg	117-Eur	Exbio	

11-227-C025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-227-C025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-227-C100	<a href="#">CD53</a>	0.1 mg	187-Eur	Exbio	
11-227-C100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-227-C100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-228-C025	<a href="#">CD54</a>	0.025 mg	117-Eur	Exbio	
11-228-C025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-228-C025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-228-C100	<a href="#">CD54</a>	0.1 mg	187-Eur	Exbio	
11-228-C100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-228-C100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-228-M001	<a href="#">CD54</a>	1.0 mg	468-Eur	Exbio	
11-228-M001	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-228-M001	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-229-C025	<a href="#">CD54</a>	0.025 mg	117-Eur	Exbio	
11-229-C025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-229-C025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-229-C100	<a href="#">CD54</a>	0.1 mg	187-Eur	Exbio	



11-229-C100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-229-C100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-229-M001	<a href="#">CD54</a>	1.0 mg	468-Eur	Exbio	
11-229-M001	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-229-M001	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-112, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-230-C025	<a href="#">CD55</a>	0.025 mg	117-Eur	Exbio	
11-230-C025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-230-C025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-230-C100	<a href="#">CD55</a>	0.1 mg	187-Eur	Exbio	
11-230-C100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-230-C100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-231-C025	<a href="#">CD56</a>	0.025 mg	117-Eur	Exbio	
11-231-C025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-231-C025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-231-C100	<a href="#">CD56</a>	0.1 mg	187-Eur	Exbio	
11-231-C100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-231-C100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-231-M001	<a href="#">CD56</a>	1.0 mg	468-Eur	Exbio	

11-231-M001	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-231-M001	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-232-C025	<a href="#">CD58</a>	0.025 mg	117-Eur	Exbio	
11-232-C025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-232-C025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-232-C100	<a href="#">CD58</a>	0.1 mg	187-Eur	Exbio	
11-232-C100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-232-C100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-233-C025	<a href="#">CD59</a>	0.025 mg	117-Eur	Exbio	
11-233-C025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-233-C025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-233-C100	<a href="#">CD59</a>	0.1 mg	187-Eur	Exbio	
11-233-C100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-233-C100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-233-M001	<a href="#">CD59</a>	1.0 mg	468-Eur	Exbio	
11-233-M001	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-233-M001	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-234-C025	<a href="#">CD59</a>	0.025 mg	117-Eur	Exbio	

11-234-C025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43/5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-234-C025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43_5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-234-C100	<a href="#">CD59</a>	0.1 mg	187-Eur	Exbio	
11-234-C100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43/5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-234-C100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43_5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-234-M001	<a href="#">CD59</a>	1.0 mg	468-Eur	Exbio	
11-234-M001	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43/5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-234-M001	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43_5, Isotype IgG2bApplication WB, FC, IP, IHC(P) Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-235-C025	<a href="#">CD71</a>	0.025 mg	117-Eur	Exbio	
11-235-C025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-235-C025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-235-C100	<a href="#">CD71</a>	0.1 mg	187-Eur	Exbio	
11-235-C100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-235-C100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-236-C025	<a href="#">CD99R</a>	0.025 mg	123-Eur	Exbio	
11-236-C025	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-236-C025	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-236-C100	<a href="#">CD99R</a>	0.1 mg	198-Eur	Exbio	

11-236-C100	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgM Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-236-C100	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgM Application FC, IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	117-Eur	Exbio	
11-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	187-Eur	Exbio	
11-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-237-M001	<a href="#">beta2-microglobulin</a>	1.0 mg	468-Eur	Exbio	
11-237-M001	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-237-M001	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2a Application FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	1.0 mg	404-Eur	Exbio	
11-238-C025	<a href="#">HLA-DQ1+DQ3</a>	0.025 mg	117-Eur	Exbio	
11-238-C025	<a href="#">Mouse Monoclonal to HLA-DQ1+DQ3, Clone HL-37, Isotype IgG3 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-238-C025	<a href="#">Mouse Monoclonal to HLA-DQ1+DQ3, Clone HL-37, Isotype IgG3 Application FC, IP, WB Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-238-C100	<a href="#">HLA-DQ1+DQ3</a>	0.1 mg	187-Eur	Exbio	
11-238-C100	<a href="#">Mouse Monoclonal to HLA-DQ1+DQ3, Clone HL-37, Isotype IgG3 Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-238-C100	<a href="#">Mouse Monoclonal to HLA-DQ1+DQ3, Clone HL-37, Isotype IgG3 Application FC, IP, WB Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-239-C025	<a href="#">HLA-DR+DP</a>	0.025 mg	117-Eur	Exbio	

11-239-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2a Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-239-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2a Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-239-C100	<a href="#">HLA-DR+DP</a>	0.1 mg	187-Eur	Exbio	
11-239-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2a Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-239-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2a Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-240-C025	<a href="#">HLA-DR+DP</a>	0.025 mg	117-Eur	Exbio	
11-240-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-40, Isotype IgG2a Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-240-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-40, Isotype IgG2a Application FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-240-C100	<a href="#">HLA-DR+DP</a>	0.1 mg	187-Eur	Exbio	
11-240-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-40, Isotype IgG2a Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-240-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-40, Isotype IgG2a Application FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-241-C025	<a href="#">HLA-DR</a>	0.025 mg	123-Eur	Exbio	
11-241-C025	<a href="#">Mouse Monoclonal to HLA-DR, Clone HL-39, Isotype IgG3 Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-241-C025	<a href="#">Mouse Monoclonal to HLA-DR, Clone HL-39, Isotype IgG3 Application FC, IP Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-241-C100	<a href="#">HLA-DR</a>	0.1 mg	198-Eur	Exbio	
11-241-C100	<a href="#">Mouse Monoclonal to HLA-DR, Clone HL-39, Isotype IgG3 Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-241-C100	<a href="#">Mouse Monoclonal to HLA-DR, Clone HL-39, Isotype IgG3 Application FC, IP Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-242-C025	<a href="#">HLA-Class I</a>	0.025 mg	123-Eur	Exbio	

11-242-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-242-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-242-C100	<a href="#">HLA-Class I</a>	0.1 mg	198-Eur	Exbio	
11-242-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-242-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-242-M001	<a href="#">HLA-Class I</a>	1.0 mg	500-Eur	Exbio	
11-242-M001	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	1.0 mg	432-Eur	Exbio	
11-242-M001	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	1.0 mg	432-Eur	Exbio	
11-243-C025	<a href="#">HLA-Class I</a>	0.025 mg	117-Eur	Exbio	
11-243-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-81, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-243-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-81, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-243-C100	<a href="#">HLA-Class I</a>	0.1 mg	187-Eur	Exbio	
11-243-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-81, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-243-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-81, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-244-C025	<a href="#">Kappa light chains</a>	0.025 mg	117-Eur	Exbio	
11-244-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-244-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-244-C100	<a href="#">Kappa light chains</a>	0.1 mg	187-Eur	Exbio	
11-244-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-244-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	

11-244-M001	<a href="#">Kappa light chains</a>	1.0 mg	468-Eur	Exbio	
11-244-M001	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-244-M001	<a href="#">Mouse Monoclonal to Kappa light chains, Clone MEM-09, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-246-C025	<a href="#">Insulin</a>	0.025 mg	117-Eur	Exbio	
11-246-C025	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-246-C025	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-246-C100	<a href="#">Insulin</a>	0.1 mg	187-Eur	Exbio	
11-246-C100	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-246-C100	<a href="#">Mouse Monoclonal to Insulin, Clone IN-05, Isotype IgG1Application ELISA, RIA, IHC(P), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-247-C025	<a href="#">C-peptide of Proinsulin</a>	0.025 mg	117-Eur	Exbio	elisa
11-247-C025	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-247-C025	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-247-C100	<a href="#">C-peptide of Proinsulin</a>	0.1 mg	187-Eur	Exbio	elisa
11-247-C100	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-247-C100	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-249-C025	<a href="#">beta Endorphin</a>	0.025 mg	117-Eur	Exbio	
11-249-C025	<a href="#">Mouse Monoclonal to beta Endorphin, Clone B31.15, Isotype IgG1Application IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-249-C025	<a href="#">Mouse Monoclonal to beta Endorphin, Clone B31.15, Isotype IgG1Application IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-249-C100	<a href="#">beta Endorphin</a>	0.1 mg	187-Eur	Exbio	

11-249-C100	<a href="#">Mouse Monoclonal to beta Endorphin, Clone B31.15, Isotype IgG1Application IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-249-C100	<a href="#">Mouse Monoclonal to beta Endorphin, Clone B31.15, Isotype IgG1Application IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-250-C025	<a href="#">alpha-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-250-C100	<a href="#">alpha-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-250-M001	<a href="#">alpha-tubulin</a>	1.0 mg	565-Eur	Exbio	
11-250-M001	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	490-Eur	Exbio	
11-250-M001	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	1.0 mg	490-Eur	Exbio	
11-251-C025	<a href="#">beta-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-251-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgMAApplication WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-251-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgMAApplication WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-251-C100	<a href="#">beta-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-251-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgMAApplication WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-251-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgMAApplication WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-251-M001	<a href="#">beta-tubulin</a>	1.0 mg	565-Eur	Exbio	



11-251-M001	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgM Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	490-Eur	Exbio	
11-251-M001	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-06, Isotype IgM Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	490-Eur	Exbio	
11-253-C025	<a href="#">MAP2ab</a>	0.025 mg	133-Eur	Exbio	
11-253-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-253-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-253-C100	<a href="#">MAP2ab</a>	0.1 mg	220-Eur	Exbio	
11-253-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-253-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-253-M001	<a href="#">MAP2ab</a>	1.0 mg	565-Eur	Exbio	
11-253-M001	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	1.0 mg	490-Eur	Exbio	
11-253-M001	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 1 mg/ml</a>	1.0 mg	490-Eur	Exbio	
11-254-C025	<a href="#">Vimentin</a>	0.025 mg	133-Eur	Exbio	
11-254-C100	<a href="#">Vimentin</a>	0.1 mg	220-Eur	Exbio	
11-255-C025	<a href="#">GFAP</a>	0.025 mg	133-Eur	Exbio	
11-255-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2b Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-255-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2b Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-255-C100	<a href="#">GFAP</a>	0.1 mg	220-Eur	Exbio	
11-255-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2b Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-255-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2b Application IHC(P), IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	

11-256-C025	<a href="#">Neurofilament heavy protein</a>	0.025 mg	133-Eur	Exbio	
11-256-C025	<a href="#">Mouse Monoclonal to Neurofilament heavy protein , Clone NF-01, Isotype IgG1Application IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-256-C025	<a href="#">Mouse Monoclonal to Neurofilament heavy protein , Clone NF-01, Isotype IgG1Application IHC(P), WB, ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-256-C100	<a href="#">Neurofilament heavy protein</a>	0.1 mg	220-Eur	Exbio	
11-256-C100	<a href="#">Mouse Monoclonal to Neurofilament heavy protein , Clone NF-01, Isotype IgG1Application IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-256-C100	<a href="#">Mouse Monoclonal to Neurofilament heavy protein , Clone NF-01, Isotype IgG1Application IHC(P), WB, ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-257-C025	<a href="#">Albumin</a>	0.025 mg	117-Eur	Exbio	
11-257-C025	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-257-C025	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-257-C100	<a href="#">Albumin</a>	0.1 mg	187-Eur	Exbio	
11-257-C100	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-257-C100	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-257-M001	<a href="#">Albumin</a>	1.0 mg	468-Eur	Exbio	
11-257-M001	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-257-M001	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-258-C025	<a href="#">Transferrin</a>	0.025 mg	117-Eur	Exbio	
11-258-C100	<a href="#">Transferrin</a>	0.1 mg	187-Eur	Exbio	
11-258-M001	<a href="#">Transferrin</a>	1.0 mg	468-Eur	Exbio	
11-259-C025	<a href="#">alpha-Fetoprotein</a>	0.025 mg	106-Eur	Exbio	
11-259-C025	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	

11-259-C025	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-259-C100	<a href="#">alpha-Fetoprotein</a>	0.1 mg	166-Eur	Exbio	
11-259-C100	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-259-C100	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-259-M001	<a href="#">alpha-Fetoprotein</a>	1.0 mg	403-Eur	Exbio	
11-259-M001	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	1.0 mg	346-Eur	Exbio	
11-259-M001	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-01, Isotype IgG1Application IP, ELISA, WB Concentration 1 mg/ml</a>	1.0 mg	346-Eur	Exbio	
11-260-C025	<a href="#">Acrosin (Porcine)</a>	0.025 mg	133-Eur	Exbio	porcine
11-260-C025	<a href="#">Mouse Monoclonal to Acrosin (Porcine), Clone ACR-2, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-260-C025	<a href="#">Mouse Monoclonal to Acrosin (Porcine), Clone ACR-2, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-260-C100	<a href="#">Acrosin (Porcine)</a>	0.1 mg	220-Eur	Exbio	porcine
11-260-C100	<a href="#">Mouse Monoclonal to Acrosin (Porcine), Clone ACR-2, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-260-C100	<a href="#">Mouse Monoclonal to Acrosin (Porcine), Clone ACR-2, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-261-C025	<a href="#">beta-Galactosidase</a>	0.025 mg	128-Eur	Exbio	
11-261-C025	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-261-C025	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-261-C100	<a href="#">beta-Galactosidase</a>	0.1 mg	209-Eur	Exbio	
11-261-C100	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

11-261-C100	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-261-M001	<a href="#">beta-Galactosidase</a>	1.0 mg	533-Eur	Exbio	
11-261-M001	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-261-M001	<a href="#">Mouse Monoclonal to beta-Galactosidase, Clone BG-02, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-262-C025	<a href="#">Horseradish peroxidase (HRP)</a>	0.025 mg	106-Eur	Exbio	hrp
11-262-C025	<a href="#">Mouse Monoclonal to Horseradish peroxidase (HRP), Clone HP-03, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-262-C025	<a href="#">Mouse Monoclonal to Horseradish peroxidase (HRP), Clone HP-03, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-262-C100	<a href="#">Horseradish peroxidase (HRP)</a>	0.1 mg	166-Eur	Exbio	hrp
11-262-C100	<a href="#">Mouse Monoclonal to Horseradish peroxidase (HRP), Clone HP-03, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-262-C100	<a href="#">Mouse Monoclonal to Horseradish peroxidase (HRP), Clone HP-03, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-263-C025	<a href="#">Phosphotyrosine</a>	0.025 mg	133-Eur	Exbio	
11-263-C100	<a href="#">Phosphotyrosine</a>	0.1 mg	220-Eur	Exbio	
11-264-C025	<a href="#">betaIII-tubulin</a>	0.025 mg	139-Eur	Exbio	
11-264-C025	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-264-C025	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-264-C100	<a href="#">betaIII-tubulin</a>	0.1 mg	231-Eur	Exbio	
11-264-C100	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-264-C100	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-264-M001	<a href="#">betaIII-tubulin</a>	1.0 mg	598-Eur	Exbio	

11-264-M001	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg/ml</a>	1.0 mg	518-Eur	Exbio	
11-264-M001	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1 mg_ml</a>	1.0 mg	518-Eur	Exbio	
11-265-C025	<a href="#">CD22</a>	0.025 mg	117-Eur	Exbio	
11-265-C025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-265-C025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-265-C100	<a href="#">CD22</a>	0.1 mg	187-Eur	Exbio	
11-265-C100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-265-C100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-266-C025	<a href="#">CD50</a>	0.025 mg	117-Eur	Exbio	
11-266-C025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-266-C025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-266-C100	<a href="#">CD50</a>	0.1 mg	187-Eur	Exbio	
11-266-C100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-266-C100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-267-C025	<a href="#">CD97</a>	0.025 mg	123-Eur	Exbio	
11-267-C025	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-267-C025	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-267-C100	<a href="#">CD97</a>	0.1 mg	198-Eur	Exbio	

11-267-C100	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-267-C100	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-268-C025	<a href="#">CD98</a>	0.025 mg	123-Eur	Exbio	
11-268-C025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-268-C025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-268-C100	<a href="#">CD98</a>	0.1 mg	198-Eur	Exbio	
11-268-C100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-268-C100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-269-C025	<a href="#">Lck</a>	0.025 mg	133-Eur	Exbio	
11-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-269-C100	<a href="#">Lck</a>	0.1 mg	220-Eur	Exbio	
11-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-273-C025	<a href="#">CD31</a>	0.025 mg	117-Eur	Exbio	
11-273-C025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-273-C025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-273-C100	<a href="#">CD31</a>	0.1 mg	187-Eur	Exbio	

11-273-C100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-273-C100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-274-C025	<a href="#">CD147</a>	0.025 mg	123-Eur	Exbio	
11-274-C025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-274-C025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-274-C100	<a href="#">CD147</a>	0.1 mg	198-Eur	Exbio	
11-274-C100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-274-C100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-275-C025	<a href="#">CD108</a>	0.025 mg	123-Eur	Exbio	
11-275-C025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-275-C025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-275-C100	<a href="#">CD108</a>	0.1 mg	198-Eur	Exbio	
11-275-C100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-275-C100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-277-C025	<a href="#">Progesterone</a>	0.025 mg	106-Eur	Exbio	
11-277-C100	<a href="#">Progesterone</a>	0.1 mg	166-Eur	Exbio	
11-278-C025	<a href="#">Progesterone</a>	0.025 mg	106-Eur	Exbio	
11-278-C100	<a href="#">Progesterone</a>	0.1 mg	166-Eur	Exbio	

11-279-C025	<a href="#">Intra-Acrosomal Protein (Porcine, Bovine)</a>	0.025 mg	133-Eur	Exbio	porcine
11-279-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Porcine, Bovine), Clone ACR-4, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-279-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Porcine, Bovine), Clone ACR-4, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-279-C100	<a href="#">Intra-Acrosomal Protein (Porcine, Bovine)</a>	0.1 mg	220-Eur	Exbio	porcine
11-279-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Porcine, Bovine), Clone ACR-4, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-279-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Porcine, Bovine), Clone ACR-4, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-281-C025	<a href="#">Intra-Acrosomal Protein (Canine)</a>	0.025 mg	133-Eur	Exbio	dog
11-281-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Canine), Clone Ds-2, Isotype IgGApplication ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-281-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Canine), Clone Ds-2, Isotype IgGApplication ICC, WB Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-281-C100	<a href="#">Intra-Acrosomal Protein (Canine)</a>	0.1 mg	220-Eur	Exbio	dog
11-281-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Canine), Clone Ds-2, Isotype IgGApplication ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-281-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Canine), Clone Ds-2, Isotype IgGApplication ICC, WB Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-283-C025	<a href="#">alpha-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-283-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-16, Isotype IgMApplication IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-283-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-16, Isotype IgMApplication IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-283-C100	<a href="#">alpha-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-283-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-16, Isotype IgMApplication IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-283-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-16, Isotype IgMApplication IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-285-C025	<a href="#">Sialyl Lewis a</a>	0.025 mg	106-Eur	Exbio	



11-285-C100	<a href="#">Sialyl Lewis a</a>	0.1 mg	166-Eur	Exbio	
11-285-M001	<a href="#">Sialyl Lewis a</a>	1.0 mg	403-Eur	Exbio	
11-286-C025	<a href="#">5-bromodeoxyuridine (BrdU)</a>	0.025 mg	128-Eur	Exbio	
11-286-C025	<a href="#">Mouse Monoclonal to 5-bromodeoxyuridine (BrdU), Clone MoBu-1, Isotype IgG1Application IHC(P), FC, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-286-C025	<a href="#">Mouse Monoclonal to 5-bromodeoxyuridine (BrdU), Clone MoBu-1, Isotype IgG1Application IHC(P), FC, ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-286-C100	<a href="#">5-bromodeoxyuridine (BrdU)</a>	0.1 mg	209-Eur	Exbio	
11-286-C100	<a href="#">Mouse Monoclonal to 5-bromodeoxyuridine (BrdU), Clone MoBu-1, Isotype IgG1Application IHC(P), FC, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-286-C100	<a href="#">Mouse Monoclonal to 5-bromodeoxyuridine (BrdU), Clone MoBu-1, Isotype IgG1Application IHC(P), FC, ICC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-287-C025	<a href="#">CD80</a>	0.025 mg	123-Eur	Exbio	
11-287-C025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-287-C025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-287-C100	<a href="#">CD80</a>	0.1 mg	198-Eur	Exbio	
11-287-C100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-287-C100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-291-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-291-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-291-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	123-Eur	Exbio	
11-291-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-291-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	

11-291-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-291-M001	<a href="#">HLA-G</a>	1.0 mg	598-Eur	Exbio	
11-291-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-291-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-292-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-292-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-292-M001	<a href="#">HLA-G</a>	1.0 mg	598-Eur	Exbio	
11-292-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-292-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-293-C025	<a href="#">CD14</a>	0.025 mg	117-Eur	Exbio	
11-293-C025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-293-C025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-293-C100	<a href="#">CD14</a>	0.1 mg	187-Eur	Exbio	
11-293-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

11-293-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-293-M001	<a href="#">CD14</a>	1.0 mg	468-Eur	Exbio	
11-293-M001	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-293-M001	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-294-C025	<a href="#">Neurofilament medium protein</a>	0.025 mg	133-Eur	Exbio	cell culture
11-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-294-C100	<a href="#">Neurofilament medium protein</a>	0.1 mg	220-Eur	Exbio	cell culture
11-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-296-C025	<a href="#">HLA-DR+DP</a>	0.025 mg	117-Eur	Exbio	
11-296-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-296-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-296-C100	<a href="#">HLA-DR+DP</a>	0.1 mg	187-Eur	Exbio	
11-296-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-296-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-297-C025	<a href="#">CD34</a>	0.025 mg	117-Eur	Exbio	
11-297-C025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	

11-297-C025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-297-C100	<a href="#">CD34</a>	0.1 mg	187-Eur	Exbio	
11-297-C100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-297-C100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-297-M001	<a href="#">CD34</a>	1.0 mg	468-Eur	Exbio	
11-297-M001	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-297-M001	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-298-C025	<a href="#">CD105</a>	0.025 mg	123-Eur	Exbio	
11-298-C025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-298-C025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-298-C100	<a href="#">CD105</a>	0.1 mg	198-Eur	Exbio	
11-298-C100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-298-C100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-299-C025	<a href="#">CD25</a>	0.025 mg	117-Eur	Exbio	
11-299-C025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-299-C025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-299-C100	<a href="#">CD25</a>	0.1 mg	187-Eur	Exbio	
11-299-C100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

11-299-C100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-140, Isotype IgM Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-300-C025	<a href="#">Intra-Acrosomal Protein (Human, Mouse)</a>	0.025 mg	139-Eur	Exbio	human
11-300-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Mouse), Clone Hs-14, Isotype IgM Application FC, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-300-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Mouse), Clone Hs-14, Isotype IgM Application FC, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-300-C100	<a href="#">Intra-Acrosomal Protein (Human, Mouse)</a>	0.1 mg	231-Eur	Exbio	human
11-300-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Mouse), Clone Hs-14, Isotype IgM Application FC, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-300-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Mouse), Clone Hs-14, Isotype IgM Application FC, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-301-C025	<a href="#">Intra-Acrosomal Protein (Human, Porcine)</a>	0.025 mg	133-Eur	Exbio	human
11-301-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Porcine), Clone Hs-8, Isotype IgM Application WB, ICC, FC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-301-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Porcine), Clone Hs-8, Isotype IgM Application WB, ICC, FC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-301-C100	<a href="#">Intra-Acrosomal Protein (Human, Porcine)</a>	0.1 mg	220-Eur	Exbio	human
11-301-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Porcine), Clone Hs-8, Isotype IgM Application WB, ICC, FC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-301-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Porcine), Clone Hs-8, Isotype IgM Application WB, ICC, FC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-302-C025	<a href="#">HIV protease</a>	0.025 mg	123-Eur	Exbio	
11-302-C025	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1 Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-302-C025	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1 Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-302-C100	<a href="#">HIV protease</a>	0.1 mg	198-Eur	Exbio	
11-302-C100	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1 Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	

11-302-C100	<a href="#">Mouse Monoclonal to HIV protease, Clone 1696, Isotype IgG1Application WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-303-C025	<a href="#">Mouse Monoclonal to EBV antigen EBNA-1, Clone E1-2.5, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-303-C025	<a href="#">Mouse Monoclonal to EBV antigen EBNA-1, Clone E1-2.5, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-303-C100	<a href="#">Mouse Monoclonal to EBV antigen EBNA-1, Clone E1-2.5, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-303-C100	<a href="#">Mouse Monoclonal to EBV antigen EBNA-1, Clone E1-2.5, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-304-C025	<a href="#">CD14</a>	0.025 mg	117-Eur	Exbio	
11-304-C025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone B-A8, Isotype IgG1Application ELISA, IHC(P), FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-304-C025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone B-A8, Isotype IgG1Application ELISA, IHC(P), FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-304-C100	<a href="#">CD14</a>	0.1 mg	187-Eur	Exbio	
11-304-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone B-A8, Isotype IgG1Application ELISA, IHC(P), FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-304-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone B-A8, Isotype IgG1Application ELISA, IHC(P), FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-305-C025	<a href="#">CD19</a>	0.025 mg	117-Eur	Exbio	
11-305-C025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-305-C025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-305-C100	<a href="#">CD19</a>	0.1 mg	187-Eur	Exbio	
11-305-C100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-305-C100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-306-C025	<a href="#">CD21</a>	0.025 mg	117-Eur	Exbio	
11-306-C025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-306-C025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	

11-306-C100	<a href="#">CD21</a>	0.1 mg	187-Eur	Exbio	
11-306-C100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-306-C100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-308-C025	<a href="#">CD27</a>	0.025 mg	117-Eur	Exbio	
11-308-C025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-308-C025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-308-C100	<a href="#">CD27</a>	0.1 mg	187-Eur	Exbio	
11-308-C100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-308-C100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-309-C025	<a href="#">CD41</a>	0.025 mg	117-Eur	Exbio	
11-309-C025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-309-C025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-309-C100	<a href="#">CD41</a>	0.1 mg	187-Eur	Exbio	
11-309-C100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-309-C100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-310-C025	<a href="#">CD72</a>	0.025 mg	117-Eur	Exbio	
11-310-C025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-310-C025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-310-C100	<a href="#">CD72</a>	0.1 mg	187-Eur	Exbio	
11-310-C100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-310-C100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-312-C025	<a href="#">CD162</a>	0.025 mg	123-Eur	Exbio	
11-312-C025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TB5, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	

11-312-C025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TB5, Isotype IgG1Application FC, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-312-C100	<a href="#">CD162</a>	0.1 mg	198-Eur	Exbio	
11-312-C100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TB5, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-312-C100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TB5, Isotype IgG1Application FC, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-314-C025	<a href="#">CD177</a>	0.025 mg	128-Eur	Exbio	
11-314-C025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-314-C025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-314-C100	<a href="#">CD177</a>	0.1 mg	209-Eur	Exbio	
11-314-C100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-314-C100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-314-M001	<a href="#">CD177</a>	1.0 mg	533-Eur	Exbio	
11-314-M001	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-314-M001	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	1.0 mg	462-Eur	Exbio	
11-315-C025	<a href="#">CD222</a>	0.025 mg	128-Eur	Exbio	
11-315-C025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-315-C025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-315-C100	<a href="#">CD222</a>	0.1 mg	209-Eur	Exbio	
11-315-C100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	



11-315-C100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-315-M001	<a href="#">CD222</a>	1.0 mg	533-Eur	Exbio	
11-315-M001	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-315-M001	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-317-C025	<a href="#">Lambda light chains</a>	0.025 mg	117-Eur	Exbio	
11-317-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone Rs4, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-317-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone Rs4, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-317-C100	<a href="#">Lambda light chains</a>	0.1 mg	187-Eur	Exbio	
11-317-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone Rs4, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-317-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone Rs4, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-319-C025	<a href="#">IgG (Fab)</a>	0.025 mg	101-Eur	Exbio	
11-319-C025	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-319-C025	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-319-C100	<a href="#">IgG (Fab)</a>	0.1 mg	155-Eur	Exbio	
11-319-C100	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-319-C100	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-320-C025	<a href="#">IgM</a>	0.025 mg	101-Eur	Exbio	
11-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	

11-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-320-C100	<a href="#">IgM</a>	0.1 mg	155-Eur	Exbio	
11-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-321-C025	<a href="#">IgM</a>	0.025 mg	101-Eur	Exbio	
11-321-C025	<a href="#">Mouse Monoclonal to IgM, Clone MA2, Isotype IgG2bApplication ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-321-C025	<a href="#">Mouse Monoclonal to IgM, Clone MA2, Isotype IgG2bApplication ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-321-C100	<a href="#">IgM</a>	0.1 mg	155-Eur	Exbio	
11-321-C100	<a href="#">Mouse Monoclonal to IgM, Clone MA2, Isotype IgG2bApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-321-C100	<a href="#">Mouse Monoclonal to IgM, Clone MA2, Isotype IgG2bApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-322-C025	<a href="#">IgA</a>	0.025 mg	101-Eur	Exbio	
11-322-C025	<a href="#">Mouse Monoclonal to IgA, Clone AD3, Isotype IgG1Application IHC(P), ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-322-C025	<a href="#">Mouse Monoclonal to IgA, Clone AD3, Isotype IgG1Application IHC(P), ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-322-C100	<a href="#">IgA</a>	0.1 mg	155-Eur	Exbio	
11-322-C100	<a href="#">Mouse Monoclonal to IgA, Clone AD3, Isotype IgG1Application IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-322-C100	<a href="#">Mouse Monoclonal to IgA, Clone AD3, Isotype IgG1Application IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-324-C025	<a href="#">IgE</a>	0.025 mg	101-Eur	Exbio	
11-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-324-C100	<a href="#">IgE</a>	0.1 mg	155-Eur	Exbio	
11-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	

11-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-325-C025	<a href="#">IgE</a>	0.025 mg	101-Eur	Exbio	
11-325-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4G7, Isotype IgGApplication ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-325-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4G7, Isotype IgGApplication ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-325-C100	<a href="#">IgE</a>	0.1 mg	155-Eur	Exbio	
11-325-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4G7, Isotype IgGApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-325-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4G7, Isotype IgGApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-326-C025	<a href="#">IgE</a>	0.025 mg	101-Eur	Exbio	
11-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-326-C100	<a href="#">IgE</a>	0.1 mg	155-Eur	Exbio	
11-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-327-C025	<a href="#">HIV-1 gp24</a>	0.025 mg	133-Eur	Exbio	
11-327-C025	<a href="#">Mouse Monoclonal to HIV-1 gp24, Clone ND1, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-327-C025	<a href="#">Mouse Monoclonal to HIV-1 gp24, Clone ND1, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-327-C100	<a href="#">HIV-1 gp24</a>	0.1 mg	220-Eur	Exbio	
11-327-C100	<a href="#">Mouse Monoclonal to HIV-1 gp24, Clone ND1, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-327-C100	<a href="#">Mouse Monoclonal to HIV-1 gp24, Clone ND1, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-328-C025	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB3, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-328-C025	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB3, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	

11-328-C100	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB3, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-328-C100	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB3, Isotype IgG1Application ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-329-C025	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB5, Isotype IgG2aApplication ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-329-C025	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB5, Isotype IgG2aApplication ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	84-Eur	Exbio	
11-329-C100	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB5, Isotype IgG2aApplication ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-329-C100	<a href="#">Mouse Monoclonal to HBV antigen HBsAg, Clone HB5, Isotype IgG2aApplication ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-330-C025	<a href="#">HSV1 + HSV2 (gB)</a>	0.025 mg	106-Eur	Exbio	
11-330-C025	<a href="#">Mouse Monoclonal to HSV1 + HSV2 (gB), Clone T111, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-330-C025	<a href="#">Mouse Monoclonal to HSV1 + HSV2 (gB), Clone T111, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	84-Eur	Exbio	
11-330-C100	<a href="#">HSV1 + HSV2 (gB)</a>	0.1 mg	166-Eur	Exbio	
11-330-C100	<a href="#">Mouse Monoclonal to HSV1 + HSV2 (gB), Clone T111, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-330-C100	<a href="#">Mouse Monoclonal to HSV1 + HSV2 (gB), Clone T111, Isotype IgG2bApplication ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-332-C025	<a href="#">HSV1 (gC)</a>	0.025 mg	106-Eur	Exbio	
11-332-C025	<a href="#">Mouse Monoclonal to HSV1 (gC), Clone T96, Isotype IgG2bApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-332-C025	<a href="#">Mouse Monoclonal to HSV1 (gC), Clone T96, Isotype IgG2bApplication WB, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	84-Eur	Exbio	
11-332-C100	<a href="#">HSV1 (gC)</a>	0.1 mg	166-Eur	Exbio	
11-332-C100	<a href="#">Mouse Monoclonal to HSV1 (gC), Clone T96, Isotype IgG2bApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	

11-332-C100	<a href="#">Mouse Monoclonal to HSV1 (gC), Clone T96, Isotype IgG2bApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-334-C025	<a href="#">HSV2</a>	0.025 mg	106-Eur	Exbio	
11-334-C025	<a href="#">Mouse Monoclonal to HSV2 (gG), Clone T303, Isotype IgG2aApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-334-C025	<a href="#">Mouse Monoclonal to HSV2 (gG), Clone T303, Isotype IgG2aApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-334-C100	<a href="#">HSV2</a>	0.1 mg	166-Eur	Exbio	
11-334-C100	<a href="#">Mouse Monoclonal to HSV2 (gG), Clone T303, Isotype IgG2aApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-334-C100	<a href="#">Mouse Monoclonal to HSV2 (gG), Clone T303, Isotype IgG2aApplication WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-338-C025	<a href="#">p21Waf1</a>	0.025 mg	128-Eur	Exbio	
11-338-C100	<a href="#">p21Waf1</a>	0.1 mg	209-Eur	Exbio	
11-339-C025	<a href="#">Benzo[a]pyrene</a>	0.025 mg	128-Eur	Exbio	
11-339-C025	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-339-C025	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-339-C100	<a href="#">Benzo[a]pyrene</a>	0.1 mg	209-Eur	Exbio	
11-339-C100	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-339-C100	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-339-M001	<a href="#">Benzo[a]pyrene</a>	1.0 mg	533-Eur	Exbio	
11-339-M001	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-339-M001	<a href="#">Mouse Monoclonal to Benzo[a]pyrene, Clone BAP-13, Isotype IgG1Application ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	462-Eur	Exbio	
11-340-C025	<a href="#">CD18</a>	0.025 mg	128-Eur	Exbio	

11-340-C025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-340-C025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-340-C100	<a href="#">CD18</a>	0.1 mg	209-Eur	Exbio	
11-340-C100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-340-C100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-341-C025	<a href="#">CD44</a>	0.025 mg	123-Eur	Exbio	
11-341-C025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-341-C025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-341-C100	<a href="#">CD44</a>	0.1 mg	198-Eur	Exbio	
11-341-C100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-341-C100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-342-C025	<a href="#">CD46</a>	0.025 mg	123-Eur	Exbio	
11-342-C025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-342-C025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-342-C100	<a href="#">CD46</a>	0.1 mg	198-Eur	Exbio	
11-342-C100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-342-C100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-343-C025	<a href="#">CD63</a>	0.025 mg	123-Eur	Exbio	

11-343-C025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-343-C025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-343-C100	<a href="#">CD63</a>	0.1 mg	198-Eur	Exbio	
11-343-C100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-343-C100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-344-C025	<a href="#">TRIM</a>	0.025 mg	133-Eur	Exbio	
11-344-C100	<a href="#">TRIM</a>	0.1 mg	220-Eur	Exbio	
11-345-C025	<a href="#">SIT</a>	0.025 mg	133-Eur	Exbio	
11-345-C100	<a href="#">SIT</a>	0.1 mg	220-Eur	Exbio	
11-346-C025	<a href="#">PAG_Cbp</a>	0.025 mg	144-Eur	Exbio	
11-346-C100	<a href="#">PAG_Cbp</a>	0.1 mg	241-Eur	Exbio	
11-346-M001	<a href="#">PAG_Cbp</a>	1.0 mg	630-Eur	Exbio	
11-347-C025	<a href="#">PAG_Cbp</a>	0.025 mg	144-Eur	Exbio	
11-347-C100	<a href="#">PAG_Cbp</a>	0.1 mg	241-Eur	Exbio	
11-348-C025	<a href="#">NHERF1_EBP50</a>	0.025 mg	144-Eur	Exbio	
11-348-C025	<a href="#">Mouse Monoclonal to NHERF1 / EBP50, Clone EBP-10, Isotype IgG2bApplication IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-348-C025	<a href="#">Mouse Monoclonal to NHERF1_EBP50, Clone EBP-10, Isotype IgG2bApplication IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
11-348-C100	<a href="#">NHERF1_EBP50</a>	0.1 mg	241-Eur	Exbio	
11-348-C100	<a href="#">Mouse Monoclonal to NHERF1 / EBP50, Clone EBP-10, Isotype IgG2bApplication IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-348-C100	<a href="#">Mouse Monoclonal to NHERF1_EBP50, Clone EBP-10, Isotype IgG2bApplication IP, WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
11-349-C025	<a href="#">CD8</a>	0.025 mg	117-Eur	Exbio	
11-349-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	

11-349-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-349-C100	<a href="#">CD8</a>	0.1 mg	187-Eur	Exbio	
11-349-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-349-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-349-M001	<a href="#">CD8</a>	1.0 mg	468-Eur	Exbio	
11-349-M001	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-349-M001	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-350-C025	<a href="#">Kinesin (heavy chain)</a>	0.025 mg	144-Eur	Exbio	
11-350-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-01, Isotype IgMApplication ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-350-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-01, Isotype IgMApplication ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-350-C100	<a href="#">Kinesin (heavy chain)</a>	0.1 mg	241-Eur	Exbio	
11-350-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-01, Isotype IgMApplication ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-350-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-01, Isotype IgMApplication ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-351-C025	<a href="#">Daxx</a>	0.025 mg	128-Eur	Exbio	
11-351-C025	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-01, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-351-C025	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-01, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-351-C100	<a href="#">Daxx</a>	0.1 mg	209-Eur	Exbio	
11-351-C100	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-01, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-351-C100	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-01, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-352-C025	<a href="#">CD45R</a>	0.025 mg	117-Eur	Exbio	
11-352-C100	<a href="#">CD45R</a>	0.1 mg	187-Eur	Exbio	



11-352-C100	<a href="#">Mouse Monoclonal to CD45R (bovine), Clone IVA103, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-352-C100	<a href="#">Mouse Monoclonal to CD45R (bovine), Clone IVA103, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-353-C025	<a href="#">CD71</a>	0.025 mg	117-Eur	Exbio	
11-353-C025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-353-C025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-353-C100	<a href="#">CD71</a>	0.1 mg	187-Eur	Exbio	
11-353-C100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-353-C100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-354-C025	<a href="#">CD9</a>	0.025 mg	117-Eur	Exbio	
11-354-C100	<a href="#">CD9</a>	0.1 mg	187-Eur	Exbio	
11-354-C100	<a href="#">Mouse Monoclonal to CD9 (bovine), Clone IVA50, Isotype IgG2Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-354-C100	<a href="#">Mouse Monoclonal to CD9 (bovine), Clone IVA50, Isotype IgG2Application FC, IP, WB, FUNC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-355-C025	<a href="#">CD18 (bovine)</a>	0.025 mg	117-Eur	Exbio	bovine
11-355-C100	<a href="#">CD18 (bovine)</a>	0.1 mg	187-Eur	Exbio	bovine
11-355-C100	<a href="#">Mouse Monoclonal to CD18 (bovine), Clone IVA35, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-355-C100	<a href="#">Mouse Monoclonal to CD18 (bovine), Clone IVA35, Isotype IgG1Application FC, IP Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-356-C025	<a href="#">CD41 CD61</a>	0.025 mg	117-Eur	Exbio	
11-356-C100	<a href="#">CD41 CD61</a>	0.1 mg	187-Eur	Exbio	
11-356-C100	<a href="#">Mouse Monoclonal to CD41/CD61 (bovine), Clone IVA30, Isotype IgG2Application FC, IP, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

11-356-C100	<a href="#">Mouse Monoclonal to CD41 CD61 (bovine), Clone IVA30, Isotype IgG2Application FC, IP, ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-358-C025	<a href="#">CD62L</a>	0.025 mg	117-Eur	Exbio	
11-358-C100	<a href="#">CD62L</a>	0.1 mg	187-Eur	Exbio	
11-358-C100	<a href="#">Mouse Monoclonal to CD62L (bovine), Clone IVA94, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-358-C100	<a href="#">Mouse Monoclonal to CD62L (bovine), Clone IVA94, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-359-C025	<a href="#">CD4</a>	0.025 mg	117-Eur	Exbio	
11-359-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-359-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-359-C100	<a href="#">CD4</a>	0.1 mg	187-Eur	Exbio	
11-359-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-359-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-359-M001	<a href="#">CD4</a>	1.0 mg	468-Eur	Exbio	
11-359-M001	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-359-M001	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-360-C025	<a href="#">LAT</a>	0.025 mg	133-Eur	Exbio	
11-360-C025	<a href="#">Mouse Monoclonal to LAT, Clone LAT-01, Isotype IgG1Application WB, IP, FC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-360-C025	<a href="#">Mouse Monoclonal to LAT, Clone LAT-01, Isotype IgG1Application WB, IP, FC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-360-C100	<a href="#">LAT</a>	0.1 mg	220-Eur	Exbio	
11-360-C100	<a href="#">Mouse Monoclonal to LAT, Clone LAT-01, Isotype IgG1Application WB, IP, FC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-360-C100	<a href="#">Mouse Monoclonal to LAT, Clone LAT-01, Isotype IgG1Application WB, IP, FC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-361-C025	<a href="#">HLA-E</a>	0.025 mg	139-Eur	Exbio	

11-361-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/02, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-361-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_02, Isotype IgG1Application WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	112-Eur	Exbio	
11-361-C100	<a href="#">HLA-E</a>	0.1 mg	231-Eur	Exbio	
11-361-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/02, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-361-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_02, Isotype IgG1Application WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	194-Eur	Exbio	
11-362-C025	<a href="#">CD95 Fas</a>	0.025 mg	117-Eur	Exbio	
11-362-C025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-362-C025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-362-C100	<a href="#">CD95 Fas</a>	0.1 mg	187-Eur	Exbio	
11-362-C100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-362-C100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-363-C025	<a href="#">HLA-Class I</a>	0.025 mg	123-Eur	Exbio	
11-363-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-363-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-363-C100	<a href="#">HLA-Class I</a>	0.1 mg	198-Eur	Exbio	
11-363-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-363-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-363-M001	<a href="#">HLA-Class I</a>	1.0 mg	500-Eur	Exbio	

11-363-M001	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3 Application FC, IP, ELISA Concentration 1 mg/ml</a>	1.0 mg	432-Eur	Exbio	
11-363-M001	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3 Application FC, IP, ELISA Concentration 1 mg ml</a>	1.0 mg	432-Eur	Exbio	
11-364-C025	<a href="#">CD1a</a>	0.025 mg	123-Eur	Exbio	
11-364-C025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1 Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-364-C025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1 Application FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-364-C100	<a href="#">CD1a</a>	0.1 mg	198-Eur	Exbio	
11-364-C100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1 Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-364-C100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1 Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-365-C025	<a href="#">CD33</a>	0.025 mg	123-Eur	Exbio	
11-365-C025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1 Application FC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-365-C025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1 Application FC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-365-C100	<a href="#">CD33</a>	0.1 mg	198-Eur	Exbio	
11-365-C100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1 Application FC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-365-C100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1 Application FC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-366-C025	<a href="#">CD38</a>	0.025 mg	123-Eur	Exbio	
11-366-C025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1 Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-366-C025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1 Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-366-C100	<a href="#">CD38</a>	0.1 mg	198-Eur	Exbio	
11-366-C100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1 Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-366-C100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1 Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-367-C025	<a href="#">CD42b</a>	0.025 mg	123-Eur	Exbio	

11-367-C025	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-367-C025	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-367-C100	<a href="#">CD42b</a>	0.1 mg	198-Eur	Exbio	
11-367-C100	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-367-C100	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-368-C025	<a href="#">CD52</a>	0.025 mg	128-Eur	Exbio	
11-368-C025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-368-C025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	102-Eur	Exbio	
11-368-C100	<a href="#">CD52</a>	0.1 mg	209-Eur	Exbio	
11-368-C100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-368-C100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	174-Eur	Exbio	
11-369-C025	<a href="#">Vimentin</a>	0.025 mg	133-Eur	Exbio	
11-369-C100	<a href="#">Vimentin</a>	0.1 mg	220-Eur	Exbio	
11-370-C025	<a href="#">Tenascin</a>	0.025 mg	128-Eur	Exbio	
11-370-C100	<a href="#">Tenascin</a>	0.1 mg	209-Eur	Exbio	
11-371-C025	<a href="#">STAT1</a>	0.025 mg	144-Eur	Exbio	
11-371-C100	<a href="#">STAT1</a>	0.1 mg	241-Eur	Exbio	
11-372-C025	<a href="#">STAT1 (phospho-Ser727)</a>	0.025 mg	144-Eur	Exbio	
11-372-C100	<a href="#">STAT1 (phospho-Ser727)</a>	0.1 mg	241-Eur	Exbio	
11-373-C025	<a href="#">NTAL LAB</a>	0.025 mg	144-Eur	Exbio	
11-373-C100	<a href="#">NTAL LAB</a>	0.1 mg	241-Eur	Exbio	
11-374-C025	<a href="#">NTAL LAB</a>	0.025 mg	144-Eur	Exbio	
11-374-C100	<a href="#">NTAL LAB</a>	0.1 mg	241-Eur	Exbio	

11-375-C025	<a href="#">Fyn</a>	0.025 mg	144-Eur	Exbio	
11-375-C025	<a href="#">Mouse Monoclonal to Fyn, Clone FYN-01, Isotype IgG2bApplication IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-375-C025	<a href="#">Mouse Monoclonal to Fyn, Clone FYN-01, Isotype IgG2bApplication IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-375-C100	<a href="#">Fyn</a>	0.1 mg	241-Eur	Exbio	
11-375-C100	<a href="#">Mouse Monoclonal to Fyn, Clone FYN-01, Isotype IgG2bApplication IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-375-C100	<a href="#">Mouse Monoclonal to Fyn, Clone FYN-01, Isotype IgG2bApplication IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-376-C025	<a href="#">Syk</a>	0.025 mg	144-Eur	Exbio	
11-376-C100	<a href="#">Syk</a>	0.1 mg	241-Eur	Exbio	
11-377-C025	<a href="#">Lyn</a>	0.025 mg	144-Eur	Exbio	
11-377-C025	<a href="#">Mouse Monoclonal to Lyn, Clone LYN-01, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-377-C025	<a href="#">Mouse Monoclonal to Lyn, Clone LYN-01, Isotype IgG1Application IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-377-C100	<a href="#">Lyn</a>	0.1 mg	241-Eur	Exbio	
11-377-C100	<a href="#">Mouse Monoclonal to Lyn, Clone LYN-01, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-377-C100	<a href="#">Mouse Monoclonal to Lyn, Clone LYN-01, Isotype IgG1Application IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-378-R025	<a href="#">Csk</a>	0.025 ml	144-Eur	Exbio	
11-378-R025	<a href="#">Mouse Monoclonal to Csk, Clone CSK-04, Isotype IgG1Application WB, IP, ICC Concentration</a>	0.025 ml	117-Eur	Exbio	
11-378-R100	<a href="#">Csk</a>	0.1 ml	241-Eur	Exbio	
11-378-R100	<a href="#">Mouse Monoclonal to Csk, Clone CSK-04, Isotype IgG1Application WB, IP, ICC Concentration</a>	0.1 ml	203-Eur	Exbio	
11-379-C025	<a href="#">TCR beta (Vbeta5.3-related)</a>	0.025 mg	133-Eur	Exbio	
11-379-C100	<a href="#">TCR beta (Vbeta5.3-related)</a>	0.1 mg	220-Eur	Exbio	
11-380-C025	<a href="#">CD11a</a>	0.025 mg	117-Eur	Exbio	
11-380-C025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-380-C025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	

11-380-C100	<a href="#">CD11a</a>	0.1 mg	187-Eur	Exbio	
11-380-C100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-380-C100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-83, Isotype IgG1Application FUNC, FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-381-C025	<a href="#">CD3</a>	0.025 mg	123-Eur	Exbio	
11-381-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-381-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMApplication FC, IP, FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-381-C100	<a href="#">CD3</a>	0.1 mg	198-Eur	Exbio	
11-381-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-381-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMApplication FC, IP, FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-382-C025	<a href="#">CD16</a>	0.025 mg	117-Eur	Exbio	
11-382-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-382-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-382-C100	<a href="#">CD16</a>	0.1 mg	187-Eur	Exbio	
11-382-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-382-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-382-M001	<a href="#">CD16</a>	1.0 mg	468-Eur	Exbio	
11-382-M001	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
11-382-M001	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-168, Isotype IgMApplication FC Concentration 1 mg ml</a>	1.0 mg	404-Eur	Exbio	
11-384-C025	<a href="#">alpha-Fetoprotein</a>	0.025 mg	106-Eur	Exbio	

11-384-C025	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-384-C025	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-384-C100	<a href="#">alpha-Fetoprotein</a>	0.1 mg	166-Eur	Exbio	
11-384-C100	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-384-C100	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.1 mg	136-Eur	Exbio	
11-384-M001	<a href="#">alpha-Fetoprotein</a>	1.0 mg	403-Eur	Exbio	
11-384-M001	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	1.0 mg	346-Eur	Exbio	
11-384-M001	<a href="#">Mouse Monoclonal to alpha-Fetoprotein, Clone AFP-11, Isotype IgG1Application IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	1.0 mg	346-Eur	Exbio	
11-385-C025	<a href="#">Blood Group Lewis a</a>	0.025 mg	106-Eur	Exbio	
11-385-C025	<a href="#">Mouse Monoclonal to Blood Group Lewis a , Clone 7LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-385-C025	<a href="#">Mouse Monoclonal to Blood Group Lewis a , Clone 7LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-385-C100	<a href="#">Blood Group Lewis a</a>	0.1 mg	166-Eur	Exbio	
11-385-C100	<a href="#">Mouse Monoclonal to Blood Group Lewis a , Clone 7LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-385-C100	<a href="#">Mouse Monoclonal to Blood Group Lewis a , Clone 7LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg_ml</a>	0.1 mg	136-Eur	Exbio	
11-386-C025	<a href="#">Blood Group Lewis b</a>	0.025 mg	106-Eur	Exbio	
11-386-C025	<a href="#">Mouse Monoclonal to Blood Group Lewis b , Clone 2-25LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	84-Eur	Exbio	
11-386-C025	<a href="#">Mouse Monoclonal to Blood Group Lewis b , Clone 2-25LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg_ml</a>	0.025 mg	84-Eur	Exbio	
11-386-C100	<a href="#">Blood Group Lewis b</a>	0.1 mg	166-Eur	Exbio	



11-386-C100	<a href="#">Mouse Monoclonal to Blood Group Lewis b , Clone 2-25LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
11-386-C100	<a href="#">Mouse Monoclonal to Blood Group Lewis b , Clone 2-25LE, Isotype IgG1Application IHC(P), WB, ELISA Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
11-387-C025	<a href="#">CD45RB</a>	0.025 mg	117-Eur	Exbio	
11-387-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-387-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-387-C100	<a href="#">CD45RB</a>	0.1 mg	187-Eur	Exbio	
11-387-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-387-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-389-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg ml</a>	0.025 mg	123-Eur	Exbio	
11-389-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg ml</a>	0.1 mg	217-Eur	Exbio	
11-389-M001	<a href="#">HLA-G</a>	1.0 mg	598-Eur	Exbio	
11-389-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-389-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg ml</a>	1.0 mg	588-Eur	Exbio	
11-390-C025	<a href="#">Kinesin (heavy chain)</a>	0.025 mg	144-Eur	Exbio	
11-390-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-02, Isotype IgMApplication ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-390-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-02, Isotype IgMApplication ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	

11-390-C100	<a href="#">Kinesin (heavy chain)</a>	0.1 mg	241-Eur	Exbio	
11-390-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-02, Isotype IgM Application ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-390-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-02, Isotype IgM Application ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-391-C025	<a href="#">Kinesin (heavy chain)</a>	0.025 mg	144-Eur	Exbio	
11-391-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-03, Isotype IgM Application ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-391-C025	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-03, Isotype IgM Application ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-391-C100	<a href="#">Kinesin (heavy chain)</a>	0.1 mg	241-Eur	Exbio	
11-391-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-03, Isotype IgM Application ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-391-C100	<a href="#">Mouse Monoclonal to Kinesin (heavy chain), Clone KN-03, Isotype IgM Application ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-392-C025	<a href="#">Placental alkaline phosphatase</a>	0.025 mg	106-Eur	Exbio	
11-392-C100	<a href="#">Placental alkaline phosphatase</a>	0.1 mg	166-Eur	Exbio	
11-393-C025	<a href="#">HLA-E</a>	0.025 mg	139-Eur	Exbio	
11-393-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/06, Isotype IgG1 Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-393-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_06, Isotype IgG1 Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
11-393-C100	<a href="#">HLA-E</a>	0.1 mg	231-Eur	Exbio	
11-393-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/06, Isotype IgG1 Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-393-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_06, Isotype IgG1 Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
11-394-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-394-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/4, Isotype IgG1 Application WB Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	

11-394-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 4, Isotype IgG1Application WB Concentration 1 mg_ml</a>	0.025 mg	123-Eur	Exbio	
11-394-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-394-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/4, Isotype IgG1Application WB Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-394-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 4, Isotype IgG1Application WB Concentration 1 mg_ml</a>	0.1 mg	217-Eur	Exbio	
11-396-C025	<a href="#">CD13</a>	0.025 mg	123-Eur	Exbio	
11-396-C025	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-396-C025	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg_ml</a>	0.025 mg	98-Eur	Exbio	
11-396-C100	<a href="#">CD13</a>	0.1 mg	198-Eur	Exbio	
11-396-C100	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-396-C100	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg_ml</a>	0.1 mg	164-Eur	Exbio	
11-397-C025	<a href="#">HLA-E</a>	0.025 mg	139-Eur	Exbio	
11-397-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-397-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E 07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	112-Eur	Exbio	
11-397-C100	<a href="#">HLA-E</a>	0.1 mg	231-Eur	Exbio	
11-397-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-397-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E 07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	194-Eur	Exbio	
11-398-C025	<a href="#">HLA-E</a>	0.025 mg	139-Eur	Exbio	
11-398-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/08, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	

11-398-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_08, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-398-C100	<a href="#">HLA-E</a>	0.1 mg	231-Eur	Exbio	
11-398-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/08, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-398-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E_08, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-399-C025	<a href="#">CD16</a>	0.025 mg	117-Eur	Exbio	
11-399-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-399-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-399-C100	<a href="#">CD16</a>	0.1 mg	187-Eur	Exbio	
11-399-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-399-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-400-C025	<a href="#">LIME</a>	0.025 mg	144-Eur	Exbio	
11-400-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-400-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-400-C100	<a href="#">LIME</a>	0.1 mg	241-Eur	Exbio	
11-400-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-400-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-401-C025	<a href="#">LIME</a>	0.025 mg	144-Eur	Exbio	
11-401-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-10, Isotype IgG2aApplication WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-401-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-10, Isotype IgG2aApplication WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-401-C100	<a href="#">LIME</a>	0.1 mg	241-Eur	Exbio	

11-401-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-10, Isotype IgG2a Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-401-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-10, Isotype IgG2a Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-402-C025	<a href="#">SLP76</a>	0.025 mg	144-Eur	Exbio	
11-402-C100	<a href="#">SLP76</a>	0.1 mg	241-Eur	Exbio	
11-404-C025	<a href="#">DR6</a>	0.025 mg	144-Eur	Exbio	
11-404-C025	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1 Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-404-C025	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1 Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-404-C100	<a href="#">DR6</a>	0.1 mg	241-Eur	Exbio	
11-404-C100	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1 Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-404-C100	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1 Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-405-C025	<a href="#">STAT1</a>	0.025 mg	144-Eur	Exbio	
11-405-C100	<a href="#">STAT1</a>	0.1 mg	241-Eur	Exbio	
11-406-C025	<a href="#">SOCS3</a>	0.025 mg	144-Eur	Exbio	
11-406-C100	<a href="#">SOCS3</a>	0.1 mg	241-Eur	Exbio	
11-408-C025	<a href="#">LIME</a>	0.025 mg	144-Eur	Exbio	
11-408-C025	<a href="#">Rabbit Polyclonal to LIME (mouse), Clone Polyclonal, Isotype Application IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-408-C025	<a href="#">Rabbit Polyclonal to LIME (mouse), Clone Polyclonal, Isotype Application IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-408-C100	<a href="#">LIME</a>	0.1 mg	241-Eur	Exbio	
11-408-C100	<a href="#">Rabbit Polyclonal to LIME (mouse), Clone Polyclonal, Isotype Application IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-408-C100	<a href="#">Rabbit Polyclonal to LIME (mouse), Clone Polyclonal, Isotype Application IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-409-C025	<a href="#">PAG Cbp</a>	0.025 mg	144-Eur	Exbio	

11-409-C100	<a href="#">PAG_Cbp</a>	0.1 mg	241-Eur	Exbio	
11-410-C025	<a href="#">LIME</a>	0.025 mg	144-Eur	Exbio	
11-410-C025	<a href="#">Rabbit Polyclonal to LIME, Clone Polyclonal, Isotype Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-410-C025	<a href="#">Rabbit Polyclonal to LIME, Clone Polyclonal, Isotype Application WB, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
11-410-C100	<a href="#">LIME</a>	0.1 mg	241-Eur	Exbio	
11-410-C100	<a href="#">Rabbit Polyclonal to LIME, Clone Polyclonal, Isotype Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-410-C100	<a href="#">Rabbit Polyclonal to LIME, Clone Polyclonal, Isotype Application WB, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
11-411-C025	<a href="#">SLP65_BLNK</a>	0.025 mg	144-Eur	Exbio	
11-411-C100	<a href="#">SLP65_BLNK</a>	0.1 mg	241-Eur	Exbio	
11-412-C025	<a href="#">SLP76</a>	0.025 mg	144-Eur	Exbio	
11-412-C100	<a href="#">SLP76</a>	0.1 mg	241-Eur	Exbio	
11-413-C025	<a href="#">CD10</a>	0.025 mg	117-Eur	Exbio	
11-413-C025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-413-C025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-413-C100	<a href="#">CD10</a>	0.1 mg	187-Eur	Exbio	
11-413-C100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-413-C100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-414-C025	<a href="#">CD20</a>	0.025 mg	117-Eur	Exbio	
11-414-C025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-414-C025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-414-C100	<a href="#">CD20</a>	0.1 mg	187-Eur	Exbio	
11-414-C100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-414-C100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-417-C025	<a href="#">CD41a</a>	0.025 mg	123-Eur	Exbio	

11-417-C025	<a href="#">Mouse Monoclonal to CD41a, Clone HIP8, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-417-C025	<a href="#">Mouse Monoclonal to CD41a, Clone HIP8, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-417-C100	<a href="#">CD41a</a>	0.1 mg	198-Eur	Exbio	
11-417-C100	<a href="#">Mouse Monoclonal to CD41a, Clone HIP8, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-417-C100	<a href="#">Mouse Monoclonal to CD41a, Clone HIP8, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-418-C025	<a href="#">CD41b</a>	0.025 mg	123-Eur	Exbio	
11-418-C025	<a href="#">Mouse Monoclonal to CD41b, Clone HIP2, Isotype IgG3Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-418-C025	<a href="#">Mouse Monoclonal to CD41b, Clone HIP2, Isotype IgG3Application FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-418-C100	<a href="#">CD41b</a>	0.1 mg	198-Eur	Exbio	
11-418-C100	<a href="#">Mouse Monoclonal to CD41b, Clone HIP2, Isotype IgG3Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-418-C100	<a href="#">Mouse Monoclonal to CD41b, Clone HIP2, Isotype IgG3Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-419-C025	<a href="#">CD235a</a>	0.025 mg	123-Eur	Exbio	
11-419-C025	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-419-C025	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-419-C100	<a href="#">CD235a</a>	0.1 mg	198-Eur	Exbio	
11-419-C100	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-419-C100	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-420-C025	<a href="#">IgG light chain</a>	0.025 mg	117-Eur	Exbio	
11-420-C025	<a href="#">Mouse Monoclonal to IgG light chain, Clone IVA285-1, Isotype IgG1Application WB, FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-420-C025	<a href="#">Mouse Monoclonal to IgG light chain, Clone IVA285-1, Isotype IgG1Application WB, FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-420-C100	<a href="#">IgG light chain</a>	0.1 mg	187-Eur	Exbio	

11-420-C100	<a href="#">Mouse Monoclonal to IgG light chain, Clone IVA285-1, Isotype IgG1Application WB, FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-420-C100	<a href="#">Mouse Monoclonal to IgG light chain, Clone IVA285-1, Isotype IgG1Application WB, FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-421-C025	<a href="#">Clusterin</a>	0.025 mg	133-Eur	Exbio	
11-421-C025	<a href="#">Mouse Monoclonal to Clusterin / Apolipoprotein J, Clone Hs-3, Isotype IgG1Application WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-421-C025	<a href="#">Mouse Monoclonal to Clusterin Apolipoprotein J, Clone Hs-3, Isotype IgG1Application WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-421-C100	<a href="#">Clusterin</a>	0.1 mg	220-Eur	Exbio	
11-421-C100	<a href="#">Mouse Monoclonal to Clusterin / Apolipoprotein J, Clone Hs-3, Isotype IgG1Application WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-421-C100	<a href="#">Mouse Monoclonal to Clusterin Apolipoprotein J, Clone Hs-3, Isotype IgG1Application WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-424-C025	<a href="#">GST</a>	0.025 mg	128-Eur	Exbio	
11-424-C025	<a href="#">Mouse Monoclonal to GST / Glutathione-S-Transferase, GST Tag, Clone S-tag-02, Isotype IgGApplication IP Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-424-C025	<a href="#">Mouse Monoclonal to GST Glutathione-S-Transferase, GST Tag, Clone S-tag-02, Isotype IgGApplication IP Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-424-C100	<a href="#">GST</a>	0.1 mg	209-Eur	Exbio	
11-424-C100	<a href="#">Mouse Monoclonal to GST / Glutathione-S-Transferase, GST Tag, Clone S-tag-02, Isotype IgGApplication IP Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-424-C100	<a href="#">Mouse Monoclonal to GST Glutathione-S-Transferase, GST Tag, Clone S-tag-02, Isotype IgGApplication IP Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-425-C025	<a href="#">DDDDK tag</a>	0.025 mg	128-Eur	Exbio	
11-425-C025	<a href="#">Mouse Monoclonal to DDDDK tag, Clone F-tag-01, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-425-C025	<a href="#">Mouse Monoclonal to DDDDK tag, Clone F-tag-01, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-425-C100	<a href="#">DDDDK tag</a>	0.1 mg	209-Eur	Exbio	



11-425-C100	<a href="#">Mouse Monoclonal to DDDDK tag, Clone F-tag-01, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-425-C100	<a href="#">Mouse Monoclonal to DDDDK tag, Clone F-tag-01, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-427-C025	<a href="#">beta-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-427-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-12, Isotype IgMAApplication WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-427-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-12, Isotype IgMAApplication WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-427-C100	<a href="#">beta-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-427-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-12, Isotype IgMAApplication WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-427-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-12, Isotype IgMAApplication WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-428-C025	<a href="#">Intra-Acrosomal Protein (Human)</a>	0.025 mg	133-Eur	Exbio	human
11-428-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human), Clone Hs-36, Isotype IgMAApplication ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-428-C025	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human), Clone Hs-36, Isotype IgMAApplication ICC, WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-428-C100	<a href="#">Intra-Acrosomal Protein (Human)</a>	0.1 mg	220-Eur	Exbio	human
11-428-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human), Clone Hs-36, Isotype IgMAApplication ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-428-C100	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human), Clone Hs-36, Isotype IgMAApplication ICC, WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-430-C025	<a href="#">ZAP70</a>	0.025 mg	144-Eur	Exbio	
11-430-C100	<a href="#">ZAP70</a>	0.1 mg	241-Eur	Exbio	
11-431-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	

11-431-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	217-Eur	Exbio	
11-431-M001	<a href="#">HLA-G</a>	1.0 mg	598-Eur	Exbio	
11-431-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	1.0 mg	588-Eur	Exbio	
11-431-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	1.0 mg	588-Eur	Exbio	
11-432-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	123-Eur	Exbio	
11-432-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	217-Eur	Exbio	
11-433-C025	<a href="#">c-Myc</a>	0.025 mg	128-Eur	Exbio	
11-433-C025	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-433-C025	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-433-C100	<a href="#">c-Myc</a>	0.1 mg	209-Eur	Exbio	
11-433-C100	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

11-433-C100	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-434-C025	<a href="#">Kinesin</a>	0.025 mg	144-Eur	Exbio	
11-434-C025	<a href="#">Rabbit Polyclonal to Kinesin, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-434-C025	<a href="#">Rabbit Polyclonal to Kinesin, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-434-C100	<a href="#">Kinesin</a>	0.1 mg	241-Eur	Exbio	
11-434-C100	<a href="#">Rabbit Polyclonal to Kinesin, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-434-C100	<a href="#">Rabbit Polyclonal to Kinesin, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-435-C025	<a href="#">HLA-DR1 (empty)</a>	0.025 mg	123-Eur	Exbio	
11-435-C025	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-435-C025	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-435-C100	<a href="#">HLA-DR1 (empty)</a>	0.1 mg	198-Eur	Exbio	
11-435-C100	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-435-C100	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-436-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-436-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/2, Isotype IgG1Application IHC(P), WB Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-436-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 2, Isotype IgG1Application IHC(P), WB Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-436-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-436-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/2, Isotype IgG1Application IHC(P), WB Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	

11-436-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 2, Isotype IgG1Application IHC(P), WB Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-438-C025	<a href="#">HLA-G</a>	0.025 mg	139-Eur	Exbio	
11-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	123-Eur	Exbio	
11-438-C100	<a href="#">HLA-G</a>	0.1 mg	231-Eur	Exbio	
11-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
11-440-C025	<a href="#">Neurofilament heavy protein</a>	0.025 mg	133-Eur	Exbio	
11-440-C025	<a href="#">Mouse Monoclonal to Neurofilament heavy protein, Clone NF-05, Isotype IgG1Application WB, IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-440-C025	<a href="#">Mouse Monoclonal to Neurofilament heavy protein, Clone NF-05, Isotype IgG1Application WB, IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-440-C100	<a href="#">Neurofilament heavy protein</a>	0.1 mg	220-Eur	Exbio	
11-440-C100	<a href="#">Mouse Monoclonal to Neurofilament heavy protein, Clone NF-05, Isotype IgG1Application WB, IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-440-C100	<a href="#">Mouse Monoclonal to Neurofilament heavy protein, Clone NF-05, Isotype IgG1Application WB, IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-441-C025	<a href="#">GFAP</a>	0.025 mg	133-Eur	Exbio	
11-441-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-02, Isotype IgMApplication WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-441-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-02, Isotype IgMApplication WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-441-C100	<a href="#">GFAP</a>	0.1 mg	220-Eur	Exbio	
11-441-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-02, Isotype IgMApplication WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	

11-441-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-02, Isotype IgM Application WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-442-C025	<a href="#">LAT</a>	0.025 mg	133-Eur	Exbio	
11-442-C025	<a href="#">Mouse Monoclonal to LAT, Clone LAT-1D1, Isotype IgG2a Application WB, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-442-C025	<a href="#">Mouse Monoclonal to LAT, Clone LAT-1D1, Isotype IgG2a Application WB, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-442-C100	<a href="#">LAT</a>	0.1 mg	220-Eur	Exbio	
11-442-C100	<a href="#">Mouse Monoclonal to LAT, Clone LAT-1D1, Isotype IgG2a Application WB, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-442-C100	<a href="#">Mouse Monoclonal to LAT, Clone LAT-1D1, Isotype IgG2a Application WB, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-444-C025	<a href="#">beta-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-444-C025	<a href="#">Mouse Monoclonal to beta-tubulin / TUBB, Clone TU-13, Isotype IgM Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-444-C025	<a href="#">Mouse Monoclonal to beta-tubulin TUBB, Clone TU-13, Isotype IgM Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-444-C100	<a href="#">beta-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-444-C100	<a href="#">Mouse Monoclonal to beta-tubulin / TUBB, Clone TU-13, Isotype IgM Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-444-C100	<a href="#">Mouse Monoclonal to beta-tubulin TUBB, Clone TU-13, Isotype IgM Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-445-C025	<a href="#">alpha, beta-tubulin dimer</a>	0.025 mg	133-Eur	Exbio	
11-445-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-08, Isotype IgM Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-445-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-08, Isotype IgM Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-445-C100	<a href="#">alpha, beta-tubulin dimer</a>	0.1 mg	220-Eur	Exbio	
11-445-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-08, Isotype IgM Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	

11-445-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-08, Isotype IgMApplication WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-446-C025	<a href="#">alpha, beta-tubulin dimer</a>	0.025 mg	133-Eur	Exbio	
11-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-446-C100	<a href="#">alpha, beta-tubulin dimer</a>	0.1 mg	220-Eur	Exbio	
11-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-447-C025	<a href="#">alpha-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-447-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-02, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-447-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-02, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-447-C100	<a href="#">alpha-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-447-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-02, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-447-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-02, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-448-C025	<a href="#">beta-tubulin</a>	0.025 mg	133-Eur	Exbio	
11-448-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-11, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-448-C025	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-11, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-448-C100	<a href="#">beta-tubulin</a>	0.1 mg	220-Eur	Exbio	
11-448-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-11, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-448-C100	<a href="#">Mouse Monoclonal to beta-tubulin, Clone TU-11, Isotype IgMApplication WB Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-449-C025	<a href="#">CD62L</a>	0.025 mg	117-Eur	Exbio	
11-449-C025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	

11-449-C025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-449-C100	<a href="#">CD62L</a>	0.1 mg	187-Eur	Exbio	
11-449-C100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-449-C100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-450-C025	<a href="#">CD62P</a>	0.025 mg	123-Eur	Exbio	
11-450-C025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-450-C025	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-450-C100	<a href="#">CD62P</a>	0.1 mg	198-Eur	Exbio	
11-450-C100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-450-C100	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-451-C025	<a href="#">CD36</a>	0.025 mg	117-Eur	Exbio	
11-451-C025	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-451-C025	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-451-C100	<a href="#">CD36</a>	0.1 mg	187-Eur	Exbio	
11-451-C100	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-451-C100	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-453-C025	<a href="#">CD105</a>	0.025 mg	123-Eur	Exbio	
11-453-C025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-453-C025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-453-C100	<a href="#">CD105</a>	0.1 mg	198-Eur	Exbio	

11-453-C100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-453-C100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-454-C025	<a href="#">CD147</a>	0.025 mg	123-Eur	Exbio	
11-454-C025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/2, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-454-C025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 2, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-454-C100	<a href="#">CD147</a>	0.1 mg	198-Eur	Exbio	
11-454-C100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/2, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-454-C100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 2, Isotype IgG2bApplication FC, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-455-C025	<a href="#">CD30</a>	0.025 mg	123-Eur	Exbio	
11-455-C025	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-455-C025	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-455-C100	<a href="#">CD30</a>	0.1 mg	198-Eur	Exbio	
11-455-C100	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-455-C100	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-456-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	117-Eur	Exbio	
11-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-456-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	187-Eur	Exbio	



11-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
11-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
11-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
11-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
11-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
11-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
11-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
11-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
11-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
11-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
11-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
11-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
11-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
11-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
11-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
11-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
11-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
11-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
11-460-C025	<a href="#">Vimentin</a>	0.025 mg	133-Eur	Exbio	
11-460-C100	<a href="#">Vimentin</a>	0.1 mg	220-Eur	Exbio	
11-461-C025	<a href="#">CD262 TRAIL-R2</a>	0.025 mg	144-Eur	Exbio	
11-461-C025	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	

11-461-C025	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-461-C100	<a href="#">CD262 TRAIL-R2</a>	0.1 mg	241-Eur	Exbio	
11-461-C100	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-461-C100	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-462-C025	<a href="#">Csk</a>	0.025 mg	144-Eur	Exbio	
11-462-C025	<a href="#">Rabbit Polyclonal to Csk, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-462-C025	<a href="#">Rabbit Polyclonal to Csk, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-462-C100	<a href="#">Csk</a>	0.1 mg	241-Eur	Exbio	
11-462-C100	<a href="#">Rabbit Polyclonal to Csk, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-462-C100	<a href="#">Rabbit Polyclonal to Csk, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-463-C025	<a href="#">CD4</a>	0.025 mg	117-Eur	Exbio	
11-463-C025	<a href="#">Mouse Monoclonal to CD4 / T4, Clone MEM-16, Isotype IgMApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-463-C025	<a href="#">Mouse Monoclonal to CD4 T4, Clone MEM-16, Isotype IgMApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-463-C100	<a href="#">CD4</a>	0.1 mg	187-Eur	Exbio	
11-463-C100	<a href="#">Mouse Monoclonal to CD4 / T4, Clone MEM-16, Isotype IgMApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-463-C100	<a href="#">Mouse Monoclonal to CD4 T4, Clone MEM-16, Isotype IgMApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-464-C025	<a href="#">CD4</a>	0.025 mg	117-Eur	Exbio	
11-464-C100	<a href="#">CD4</a>	0.1 mg	187-Eur	Exbio	
11-465-C025	<a href="#">gamma-tubulin</a>	0.025 mg	139-Eur	Exbio	
11-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	

11-465-C100	<a href="#">gamma-tubulin</a>	0.1 mg	231-Eur	Exbio	
11-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
11-466-C025	<a href="#">Thyroglobulin</a>	0.025 mg	117-Eur	Exbio	
11-466-C100	<a href="#">Thyroglobulin</a>	0.1 mg	187-Eur	Exbio	
11-467-C025	<a href="#">p53 (phospho Ser392)</a>	0.025 mg	144-Eur	Exbio	
11-467-C100	<a href="#">p53 (phospho Ser392)</a>	0.1 mg	241-Eur	Exbio	
11-472-C025	<a href="#">MAP2ab</a>	0.025 mg	133-Eur	Exbio	
11-472-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-07, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-472-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-07, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-472-C100	<a href="#">MAP2ab</a>	0.1 mg	220-Eur	Exbio	
11-472-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-07, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-472-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-07, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-473-C025	<a href="#">MAP2ab</a>	0.025 mg	133-Eur	Exbio	
11-473-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-08, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-473-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-08, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-473-C100	<a href="#">MAP2ab</a>	0.1 mg	220-Eur	Exbio	
11-473-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-08, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-473-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-08, Isotype IgG1Application IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-474-C025	<a href="#">HLA-DR</a>	0.025 mg	123-Eur	Exbio	

11-474-C025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-474-C025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-474-C100	<a href="#">HLA-DR</a>	0.1 mg	198-Eur	Exbio	
11-474-C100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-474-C100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-475-C025	<a href="#">Transferrin</a>	0.025 mg	117-Eur	Exbio	
11-475-C100	<a href="#">Transferrin</a>	0.1 mg	187-Eur	Exbio	
11-476-C025	<a href="#">GFP</a>	0.025 mg	128-Eur	Exbio	
11-476-C025	<a href="#">Rabbit Polyclonal to GFP / Green Fluorescent Protein, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-476-C025	<a href="#">Rabbit Polyclonal to GFP Green Fluorescent Protein, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-476-C100	<a href="#">GFP</a>	0.1 mg	209-Eur	Exbio	
11-476-C100	<a href="#">Rabbit Polyclonal to GFP / Green Fluorescent Protein, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-476-C100	<a href="#">Rabbit Polyclonal to GFP Green Fluorescent Protein, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-477-C025	<a href="#">GST</a>	0.025 mg	128-Eur	Exbio	
11-477-C025	<a href="#">Mouse Monoclonal to GST / Glutathione-S-Transferase, GST tag, Clone S-tag-05, Isotype IgG2bApplication WB, IP Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-477-C025	<a href="#">Mouse Monoclonal to GST Glutathione-S-Transferase, GST tag, Clone S-tag-05, Isotype IgG2bApplication WB, IP Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-477-C100	<a href="#">GST</a>	0.1 mg	209-Eur	Exbio	
11-477-C100	<a href="#">Mouse Monoclonal to GST / Glutathione-S-Transferase, GST tag, Clone S-tag-05, Isotype IgG2bApplication WB, IP Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-477-C100	<a href="#">Mouse Monoclonal to GST Glutathione-S-Transferase, GST tag, Clone S-tag-05, Isotype IgG2bApplication WB, IP Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	

11-478-C025	<a href="#">Cytokeratin 10+13</a>	0.025 mg	117-Eur	Exbio	rat
11-478-C025	<a href="#">Mouse Monoclonal to Cytokeratin 10+13, Clone DE-K13, Isotype IgG2aApplication WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-478-C025	<a href="#">Mouse Monoclonal to Cytokeratin 10+13, Clone DE-K13, Isotype IgG2aApplication WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-478-C100	<a href="#">Cytokeratin 10+13</a>	0.1 mg	187-Eur	Exbio	rat
11-478-C100	<a href="#">Mouse Monoclonal to Cytokeratin 10+13, Clone DE-K13, Isotype IgG2aApplication WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-478-C100	<a href="#">Mouse Monoclonal to Cytokeratin 10+13, Clone DE-K13, Isotype IgG2aApplication WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-479-C025	<a href="#">CD66e</a>	0.025 mg	117-Eur	Exbio	
11-479-C025	<a href="#">Mouse Monoclonal to CD66e / CEA, Clone CB30, Isotype IgG1Application FC, IP, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-479-C025	<a href="#">Mouse Monoclonal to CD66e CEA, Clone CB30, Isotype IgG1Application FC, IP, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-479-C100	<a href="#">CD66e</a>	0.1 mg	187-Eur	Exbio	
11-479-C100	<a href="#">Mouse Monoclonal to CD66e / CEA, Clone CB30, Isotype IgG1Application FC, IP, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-479-C100	<a href="#">Mouse Monoclonal to CD66e CEA, Clone CB30, Isotype IgG1Application FC, IP, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-480-C025	<a href="#">CRP</a>	0.025 mg	144-Eur	Exbio	
11-480-C100	<a href="#">CRP</a>	0.1 mg	241-Eur	Exbio	
11-480-C100	<a href="#">Mouse Monoclonal to CRP, Clone C5, Isotype IgG2aApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-480-C100	<a href="#">Mouse Monoclonal to CRP, Clone C5, Isotype IgG2aApplication ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-481-C025	<a href="#">IFN-gamma</a>	0.025 mg	117-Eur	Exbio	
11-481-C025	<a href="#">Mouse Monoclonal to IFN-gamma , Clone G-23, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-481-C025	<a href="#">Mouse Monoclonal to IFN-gamma , Clone G-23, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-481-C100	<a href="#">IFN-gamma</a>	0.1 mg	187-Eur	Exbio	

11-481-C100	<a href="#">Mouse Monoclonal to IFN-gamma , Clone G-23, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-481-C100	<a href="#">Mouse Monoclonal to IFN-gamma , Clone G-23, Isotype IgG1Application FC, WB Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-482-C025	<a href="#">CD5</a>	0.025 mg	117-Eur	Exbio	
11-482-C025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-482-C025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-482-C100	<a href="#">CD5</a>	0.1 mg	187-Eur	Exbio	
11-482-C100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-482-C100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-483-C025	<a href="#">CD20</a>	0.025 mg	117-Eur	Exbio	
11-483-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-269, Isotype IgMAApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-483-C025	<a href="#">Mouse Monoclonal to CD20, Clone MEM-269, Isotype IgMAApplication FC, IHC(P) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-483-C100	<a href="#">CD20</a>	0.1 mg	187-Eur	Exbio	
11-483-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-269, Isotype IgMAApplication FC, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-483-C100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-269, Isotype IgMAApplication FC, IHC(P) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	
11-484-C025	<a href="#">CRP</a>	0.025 mg	144-Eur	Exbio	
11-484-C100	<a href="#">CRP</a>	0.1 mg	241-Eur	Exbio	
11-484-C100	<a href="#">Mouse Monoclonal to CRP, Clone C7, Isotype IgG1Application ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-484-C100	<a href="#">Mouse Monoclonal to CRP, Clone C7, Isotype IgG1Application ELISA Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
11-485-C025	<a href="#">NTAL LAB</a>	0.025 mg	144-Eur	Exbio	
11-485-C100	<a href="#">NTAL LAB</a>	0.1 mg	241-Eur	Exbio	

11-486-C025	<a href="#">NTAL LAB</a>	0.025 mg	144-Eur	Exbio	
11-486-C100	<a href="#">NTAL LAB</a>	0.1 mg	241-Eur	Exbio	
11-487-C025	<a href="#">NTAL LAB</a>	0.025 mg	144-Eur	Exbio	
11-487-C100	<a href="#">NTAL LAB</a>	0.1 mg	241-Eur	Exbio	
11-488-C025	<a href="#">ZAP70</a>	0.025 mg	128-Eur	Exbio	
11-488-C100	<a href="#">ZAP70</a>	0.1 mg	209-Eur	Exbio	
11-489-C025	<a href="#">Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 / FrpD, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-489-C025	<a href="#">Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 / FrpD, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-489-C100	<a href="#">Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 / FrpD, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-489-C100	<a href="#">Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 / FrpD, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-490-C025	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 (Rv3874), Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-490-C025	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 (Rv3874), Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-490-C100	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 (Rv3874), Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-490-C100	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 (Rv3874), Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-491-C025	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT-6 (Rv3875), Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-491-C025	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT-6 (Rv3875), Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-491-C100	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT-6 (Rv3875), Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-491-C100	<a href="#">Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT-6 (Rv3875), Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-492-C025	<a href="#">CD2</a>	0.025 mg	117-Eur	Exbio	

11-492-C025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-492-C025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-492-C100	<a href="#">CD2</a>	0.1 mg	187-Eur	Exbio	
11-492-C100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-492-C100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-493-C050	<a href="#">CD340 ErbB2 HER2</a>	0.05 mg	177-Eur	Exbio	
11-493-C050	<a href="#">Rabbit Polyclonal to CD340 / ErbB2 / HER2, Clone Polyclonal, Isotype Application IHC(P) Concentration 1 mg/ml</a>	0.05 mg	145-Eur	Exbio	
11-493-C050	<a href="#">Rabbit Polyclonal to CD340 ErbB2 HER2, Clone Polyclonal, Isotype Application IHC(P) Concentration 1 mg ml</a>	0.05 mg	145-Eur	Exbio	
11-494-C025	<a href="#">HLA-G</a>	0.025 mg	150-Eur	Exbio	
11-494-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone G233, Isotype IgG2aApplication FC, IP, ELISA Concentration 1 mg/ml</a>	0.025 mg	135-Eur	Exbio	
11-494-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone G233, Isotype IgG2aApplication FC, IP, ELISA Concentration 1 mg ml</a>	0.025 mg	135-Eur	Exbio	
11-494-C100	<a href="#">HLA-G</a>	0.1 mg	252-Eur	Exbio	
11-494-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone G233, Isotype IgG2aApplication FC, IP, ELISA Concentration 1 mg/ml</a>	0.1 mg	239-Eur	Exbio	
11-494-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone G233, Isotype IgG2aApplication FC, IP, ELISA Concentration 1 mg ml</a>	0.1 mg	239-Eur	Exbio	
11-496-C025	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.025 mg	128-Eur	Exbio	dna
11-496-C025	<a href="#">Mouse Monoclonal to Ku80 Antigen / DNA helicase p80, Clone MEM-54, Isotype IgG2aApplication ICC, IP Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-496-C025	<a href="#">Mouse Monoclonal to Ku80 Antigen DNA helicase p80, Clone MEM-54, Isotype IgG2aApplication ICC, IP Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-496-C100	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.1 mg	209-Eur	Exbio	dna



11-496-C100	<a href="#">Mouse Monoclonal to Ku80 Antigen / DNA helicase p80, Clone MEM-54, Isotype IgG2aApplication ICC, IP Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-496-C100	<a href="#">Mouse Monoclonal to Ku80 Antigen DNA helicase p80, Clone MEM-54, Isotype IgG2aApplication ICC, IP Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-497-C025	<a href="#">STIM1</a>	0.025 mg	144-Eur	Exbio	
11-497-C100	<a href="#">STIM1</a>	0.1 mg	241-Eur	Exbio	
11-498-C025	<a href="#">CD45R0</a>	0.025 mg	139-Eur	Exbio	
11-498-C025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-498-C025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
11-498-C100	<a href="#">CD45R0</a>	0.1 mg	231-Eur	Exbio	
11-498-C100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-498-C100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
11-499-C025	<a href="#">HLA-G</a>	0.025 mg	150-Eur	Exbio	
11-499-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	135-Eur	Exbio	
11-499-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	135-Eur	Exbio	
11-499-C100	<a href="#">HLA-G</a>	0.1 mg	252-Eur	Exbio	
11-499-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	239-Eur	Exbio	
11-499-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	239-Eur	Exbio	
11-500-C025	<a href="#">CD74</a>	0.025 mg	117-Eur	Exbio	
11-500-C025	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-500-C025	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	

11-500-C100	<a href="#">CD74</a>	0.1 mg	187-Eur	Exbio	
11-500-C100	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-500-C100	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-501-C025	<a href="#">CD300a</a>	0.025 mg	128-Eur	Exbio	
11-501-C025	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-501-C025	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-501-C100	<a href="#">CD300a</a>	0.1 mg	209-Eur	Exbio	
11-501-C100	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-501-C100	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-503-C025	<a href="#">CD24</a>	0.025 mg	139-Eur	Exbio	
11-503-C025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-503-C025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
11-503-C100	<a href="#">CD24</a>	0.1 mg	231-Eur	Exbio	
11-503-C100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-503-C100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
11-504-C025	<a href="#">Kappa light chains</a>	0.025 mg	128-Eur	Exbio	
11-504-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-504-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-504-C100	<a href="#">Kappa light chains</a>	0.1 mg	209-Eur	Exbio	
11-504-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

11-504-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1 Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-505-C025	<a href="#">Lambda light chains</a>	0.025 mg	128-Eur	Exbio	
11-505-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1 Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-505-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1 Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-505-C100	<a href="#">Lambda light chains</a>	0.1 mg	209-Eur	Exbio	
11-505-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1 Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-505-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1 Application FC, IHC(P), IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-508-C050	<a href="#">MEK 1 2</a>	0.05 mg	177-Eur	Exbio	
11-508-C050	<a href="#">Rabbit Polyclonal to MEK 1/2 / MAPKK 1/2, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.05 mg	145-Eur	Exbio	
11-508-C050	<a href="#">Rabbit Polyclonal to MEK 1 2 MAPKK 1 2, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.05 mg	145-Eur	Exbio	
11-509-C050	<a href="#">Akt1 PKB</a>	0.05 mg	177-Eur	Exbio	
11-509-C050	<a href="#">Rabbit Polyclonal to Akt1 / PKB, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.05 mg	145-Eur	Exbio	
11-509-C050	<a href="#">Rabbit Polyclonal to Akt1 PKB, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.05 mg	145-Eur	Exbio	
11-510-C050	<a href="#">PTEN</a>	0.05 mg	177-Eur	Exbio	
11-511-C025	<a href="#">CtBP1</a>	0.025 mg	144-Eur	Exbio	
11-511-C025	<a href="#">Rabbit Polyclonal to CtBP1 / BARS, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-511-C025	<a href="#">Rabbit Polyclonal to CtBP1 BARS, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-511-C100	<a href="#">CtBP1</a>	0.1 mg	241-Eur	Exbio	
11-511-C100	<a href="#">Rabbit Polyclonal to CtBP1 / BARS, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

11-511-C100	<a href="#">Rabbit Polyclonal to CtBP1 BARS, Clone Polyclonal, Isotype Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-512-C025	<a href="#">beta-catenin</a>	0.025 mg	144-Eur	Exbio	cat
11-512-C100	<a href="#">beta-catenin</a>	0.1 mg	241-Eur	Exbio	cat
11-512-C100	<a href="#">Rabbit Polyclonal to beta-Catenin / CTNNB1, Clone Polyclonal, Isotype Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-512-C100	<a href="#">Rabbit Polyclonal to beta-Catenin CTNNB1, Clone Polyclonal, Isotype Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-513-C025	<a href="#">TCF4 TF7L2</a>	0.025 mg	144-Eur	Exbio	
11-513-C100	<a href="#">TCF4 TF7L2</a>	0.1 mg	241-Eur	Exbio	
11-514-C025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-514-C025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-514-C100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-514-C100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-516-C025	<a href="#">ARAP1</a>	0.025 mg	144-Eur	Exbio	
11-516-C025	<a href="#">Mouse Monoclonal to ARAP1 / centaurin, Clone ARAP1-2, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-516-C025	<a href="#">Mouse Monoclonal to ARAP1 centaurin, Clone ARAP1-2, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-516-C100	<a href="#">ARAP1</a>	0.1 mg	241-Eur	Exbio	
11-516-C100	<a href="#">Mouse Monoclonal to ARAP1 / centaurin, Clone ARAP1-2, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-516-C100	<a href="#">Mouse Monoclonal to ARAP1 centaurin, Clone ARAP1-2, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-517-C025	<a href="#">Daxx</a>	0.025 mg	128-Eur	Exbio	
11-517-C025	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-03, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	

11-517-C025	<a href="#">Mouse Monoclonal to Daxx DAP6, Clone DAXX-03, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-517-C100	<a href="#">Daxx</a>	0.1 mg	209-Eur	Exbio	
11-517-C100	<a href="#">Mouse Monoclonal to Daxx / DAP6, Clone DAXX-03, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-517-C100	<a href="#">Mouse Monoclonal to Daxx DAP6, Clone DAXX-03, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-522-C025	<a href="#">Sos</a>	0.025 mg	128-Eur	Exbio	
11-522-C100	<a href="#">Sos</a>	0.1 mg	209-Eur	Exbio	
11-523-C025	<a href="#">PKAc</a>	0.025 mg	128-Eur	Exbio	
11-523-C100	<a href="#">PKAc</a>	0.1 mg	209-Eur	Exbio	
11-524-C025	<a href="#">SHIP-1</a>	0.025 mg	128-Eur	Exbio	
11-524-C100	<a href="#">SHIP-1</a>	0.1 mg	209-Eur	Exbio	
11-525-C025	<a href="#">SHIP-1</a>	0.025 mg	128-Eur	Exbio	
11-525-C100	<a href="#">SHIP-1</a>	0.1 mg	209-Eur	Exbio	
11-526-C025	<a href="#">Clathrin heavy chain</a>	0.025 mg	150-Eur	Exbio	
11-526-C025	<a href="#">Mouse Monoclonal to Clathrin heavy chain, Clone BF-06, Isotype IgMApplication FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
11-526-C025	<a href="#">Mouse Monoclonal to Clathrin heavy chain, Clone BF-06, Isotype IgMApplication FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
11-526-C100	<a href="#">Clathrin heavy chain</a>	0.1 mg	252-Eur	Exbio	
11-526-C100	<a href="#">Mouse Monoclonal to Clathrin heavy chain, Clone BF-06, Isotype IgMApplication FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
11-526-C100	<a href="#">Mouse Monoclonal to Clathrin heavy chain, Clone BF-06, Isotype IgMApplication FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
11-527-C025	<a href="#">H-Ras</a>	0.025 mg	128-Eur	Exbio	
11-527-C025	<a href="#">Mouse Monoclonal to H-Ras, Clone H-RAS-03, Isotype IgG1Application WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-527-C025	<a href="#">Mouse Monoclonal to H-Ras, Clone H-RAS-03, Isotype IgG1Application WB Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-527-C100	<a href="#">H-Ras</a>	0.1 mg	209-Eur	Exbio	

11-527-C100	<a href="#">Mouse Monoclonal to H-Ras, Clone H-RAS-03, Isotype IgG1Application WB Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-527-C100	<a href="#">Mouse Monoclonal to H-Ras, Clone H-RAS-03, Isotype IgG1Application WB Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-528-C025	<a href="#">LST1</a>	0.025 mg	144-Eur	Exbio	
11-528-C025	<a href="#">Mouse Monoclonal to LST1, Clone LST1/02, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-528-C025	<a href="#">Mouse Monoclonal to LST1, Clone LST1 02, Isotype IgG1Application IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-528-C100	<a href="#">LST1</a>	0.1 mg	241-Eur	Exbio	
11-528-C100	<a href="#">Mouse Monoclonal to LST1, Clone LST1/02, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-528-C100	<a href="#">Mouse Monoclonal to LST1, Clone LST1 02, Isotype IgG1Application IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-529-C025	<a href="#">CD11c</a>	0.025 mg	123-Eur	Exbio	
11-529-C025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-529-C025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-529-C100	<a href="#">CD11c</a>	0.1 mg	198-Eur	Exbio	
11-529-C100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-529-C100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-530-C025	<a href="#">CD79a</a>	0.025 mg	123-Eur	Exbio	
11-530-C025	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-530-C025	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-530-C100	<a href="#">CD79a</a>	0.1 mg	198-Eur	Exbio	
11-530-C100	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-530-C100	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	

11-531-C025	<a href="#">CD86</a>	0.025 mg	123-Eur	Exbio	
11-531-C025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-531-C025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-531-C100	<a href="#">CD86</a>	0.1 mg	198-Eur	Exbio	
11-531-C100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-531-C100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-532-C025	<a href="#">GCPII PSMA</a>	0.025 mg	150-Eur	Exbio	
11-532-C025	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-04, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
11-532-C025	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-04, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	121-Eur	Exbio	
11-532-C100	<a href="#">GCPII PSMA</a>	0.1 mg	252-Eur	Exbio	
11-532-C100	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-04, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
11-532-C100	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-04, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	213-Eur	Exbio	
11-533-C025	<a href="#">Hsp90 alpha,beta</a>	0.025 mg	166-Eur	Exbio	
11-533-C025	<a href="#">Mouse Monoclonal to Hsp90 alpha,beta, Clone MBH90AB, Isotype IgG1Application IP, WB Concentration 1 mg/ml</a>	0.025 mg	136-Eur	Exbio	
11-533-C025	<a href="#">Mouse Monoclonal to Hsp90 alpha,beta, Clone MBH90AB, Isotype IgG1Application IP, WB Concentration 1 mg ml</a>	0.025 mg	136-Eur	Exbio	
11-533-C100	<a href="#">Hsp90 alpha,beta</a>	0.1 mg	284-Eur	Exbio	
11-533-C100	<a href="#">Mouse Monoclonal to Hsp90 alpha,beta, Clone MBH90AB, Isotype IgG1Application IP, WB Concentration 1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
11-533-C100	<a href="#">Mouse Monoclonal to Hsp90 alpha,beta, Clone MBH90AB, Isotype IgG1Application IP, WB Concentration 1 mg ml</a>	0.1 mg	241-Eur	Exbio	
11-534-C025	<a href="#">Hsp90 beta</a>	0.025 mg	166-Eur	Exbio	

11-534-C025	<a href="#">Mouse Monoclonal to Hsp90 beta, Clone MBH90B, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	136-Eur	Exbio	
11-534-C025	<a href="#">Mouse Monoclonal to Hsp90 beta, Clone MBH90B, Isotype IgG1Application IP, WB, ICC Concentration 1 mg_ml</a>	0.025 mg	136-Eur	Exbio	
11-534-C100	<a href="#">Hsp90 beta</a>	0.1 mg	284-Eur	Exbio	
11-534-C100	<a href="#">Mouse Monoclonal to Hsp90 beta, Clone MBH90B, Isotype IgG1Application IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
11-534-C100	<a href="#">Mouse Monoclonal to Hsp90 beta, Clone MBH90B, Isotype IgG1Application IP, WB, ICC Concentration 1 mg_ml</a>	0.1 mg	241-Eur	Exbio	
11-535-C025	<a href="#">Cyclin D1</a>	0.025 mg	144-Eur	Exbio	
11-535-C025	<a href="#">Mouse Monoclonal to Cyclin D1, Clone CD1.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-535-C025	<a href="#">Mouse Monoclonal to Cyclin D1, Clone CD1.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
11-535-C100	<a href="#">Cyclin D1</a>	0.1 mg	241-Eur	Exbio	
11-535-C100	<a href="#">Mouse Monoclonal to Cyclin D1, Clone CD1.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-535-C100	<a href="#">Mouse Monoclonal to Cyclin D1, Clone CD1.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
11-536-C025	<a href="#">IgG (Fc)</a>	0.025 mg	101-Eur	Exbio	
11-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	79-Eur	Exbio	
11-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg_ml</a>	0.025 mg	79-Eur	Exbio	
11-536-C100	<a href="#">IgG (Fc)</a>	0.1 mg	155-Eur	Exbio	
11-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg_ml</a>	0.1 mg	127-Eur	Exbio	
11-537-C025	<a href="#">CRP</a>	0.025 mg	144-Eur	Exbio	
11-537-C100	<a href="#">CRP</a>	0.1 mg	241-Eur	Exbio	



11-537-C100	<a href="#">Mouse Monoclonal to CRP, Clone C2, Isotype IgG1Application ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-537-C100	<a href="#">Mouse Monoclonal to CRP, Clone C2, Isotype IgG1Application ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-538-C025	<a href="#">CRP</a>	0.025 mg	144-Eur	Exbio	
11-538-C100	<a href="#">CRP</a>	0.1 mg	241-Eur	Exbio	
11-538-C100	<a href="#">Mouse Monoclonal to CRP, Clone C6, Isotype IgG2aApplication ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-538-C100	<a href="#">Mouse Monoclonal to CRP, Clone C6, Isotype IgG2aApplication ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-539-C025	<a href="#">GCPII PSMA</a>	0.025 mg	150-Eur	Exbio	
11-539-C025	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
11-539-C025	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 1 mg ml</a>	0.025 mg	121-Eur	Exbio	
11-539-C100	<a href="#">GCPII PSMA</a>	0.1 mg	252-Eur	Exbio	
11-539-C100	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
11-539-C100	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 1 mg ml</a>	0.1 mg	213-Eur	Exbio	
11-540-C025	<a href="#">AHNAK1</a>	0.025 mg	144-Eur	Exbio	
11-540-C025	<a href="#">Mouse Monoclonal to AHNAK1, Clone EM-09, Isotype IgG1Application WB, IHC(F), ICC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-540-C025	<a href="#">Mouse Monoclonal to AHNAK1, Clone EM-09, Isotype IgG1Application WB, IHC(F), ICC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-540-C100	<a href="#">AHNAK1</a>	0.1 mg	241-Eur	Exbio	
11-540-C100	<a href="#">Mouse Monoclonal to AHNAK1, Clone EM-09, Isotype IgG1Application WB, IHC(F), ICC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-540-C100	<a href="#">Mouse Monoclonal to AHNAK1, Clone EM-09, Isotype IgG1Application WB, IHC(F), ICC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-541-C025	<a href="#">Brg1</a>	0.025 mg	144-Eur	Exbio	
11-541-C025	<a href="#">Mouse Monoclonal to Brg1, Clone BRG-01, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-541-C025	<a href="#">Mouse Monoclonal to Brg1, Clone BRG-01, Isotype IgG2aApplication WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	

11-541-C100	<a href="#">Brg1</a>	0.1 mg	241-Eur	Exbio	
11-541-C100	<a href="#">Mouse Monoclonal to Brg1, Clone BRG-01, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-541-C100	<a href="#">Mouse Monoclonal to Brg1, Clone BRG-01, Isotype IgG2aApplication WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-542-C025	<a href="#">CPNE7</a>	0.025 mg	150-Eur	Exbio	
11-542-C025	<a href="#">Mouse Monoclonal to CPNE7, Clone CPNE7-01, Isotype IgGApplication WB Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
11-542-C025	<a href="#">Mouse Monoclonal to CPNE7, Clone CPNE7-01, Isotype IgGApplication WB Concentration 1 mg ml</a>	0.025 mg	121-Eur	Exbio	
11-542-C100	<a href="#">CPNE7</a>	0.1 mg	252-Eur	Exbio	
11-542-C100	<a href="#">Mouse Monoclonal to CPNE7, Clone CPNE7-01, Isotype IgGApplication WB Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
11-542-C100	<a href="#">Mouse Monoclonal to CPNE7, Clone CPNE7-01, Isotype IgGApplication WB Concentration 1 mg ml</a>	0.1 mg	213-Eur	Exbio	
11-543-C025	<a href="#">gamma-tubulin</a>	0.025 mg	139-Eur	Exbio	
11-543-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-32, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-543-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-32, Isotype IgG1Application WB, ICC Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
11-543-C100	<a href="#">gamma-tubulin</a>	0.1 mg	231-Eur	Exbio	
11-543-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-32, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-543-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-32, Isotype IgG1Application WB, ICC Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
11-548-C025	<a href="#">GABA B receptor GB1 subunit</a>	0.025 mg	144-Eur	Exbio	recombinant
11-548-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-548-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-548-C100	<a href="#">GABA B receptor GB1 subunit</a>	0.1 mg	241-Eur	Exbio	recombinant
11-548-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

11-548-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-549-C025	<a href="#">GABA B receptor GB1a subunit</a>	0.025 mg	144-Eur	Exbio	recombinant
11-549-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1a subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1.0 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-549-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1a subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1.0 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-549-C100	<a href="#">GABA B receptor GB1a subunit</a>	0.1 mg	241-Eur	Exbio	recombinant
11-549-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1a subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1.0 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-549-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1a subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1.0 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-550-C025	<a href="#">GABA B receptor GB1b subunit</a>	0.025 mg	144-Eur	Exbio	recombinant
11-550-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1b subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-550-C025	<a href="#">Rabbit Polyclonal to GABA B receptor GB1b subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-550-C100	<a href="#">GABA B receptor GB1b subunit</a>	0.1 mg	241-Eur	Exbio	recombinant
11-550-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1b subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-550-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB1b subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-551-C025	<a href="#">GABA B receptor GB2 subunit</a>	0.025 mg	144-Eur	Exbio	recombinant
11-551-C100	<a href="#">GABA B receptor GB2 subunit</a>	0.1 mg	241-Eur	Exbio	recombinant
11-551-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB2 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-551-C100	<a href="#">Rabbit Polyclonal to GABA B receptor GB2 subunit, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

11-552-C025	<a href="#">CD69</a>	0.025 mg	117-Eur	Exbio	
11-552-C025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1 Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-552-C025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1 Application FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-552-C100	<a href="#">CD69</a>	0.1 mg	187-Eur	Exbio	
11-552-C100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1 Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-552-C100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1 Application FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	133-Eur	Exbio	mouse
11-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
11-553-C500	<a href="#">CD45 (mouse)</a>	0.5 mg	220-Eur	Exbio	mouse
11-553-C500	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 1.0 mg/ml</a>	0.5 mg	184-Eur	Exbio	
11-553-C500	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 1.0 mg ml</a>	0.5 mg	184-Eur	Exbio	
11-554-C025	<a href="#">Grb2</a>	0.025 mg	144-Eur	Exbio	
11-554-C025	<a href="#">Rabbit Polyclonal to Grb2, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-554-C025	<a href="#">Rabbit Polyclonal to Grb2, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-554-C100	<a href="#">Grb2</a>	0.1 mg	241-Eur	Exbio	
11-554-C100	<a href="#">Rabbit Polyclonal to Grb2, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-554-C100	<a href="#">Rabbit Polyclonal to Grb2, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-557-C025	<a href="#">beta-Catenin</a>	0.025 mg	144-Eur	Exbio	cat
11-557-C025	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	

11-557-C025	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-557-C100	<a href="#">beta-Catenin</a>	0.1 mg	241-Eur	Exbio	cat
11-557-C100	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-557-C100	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-558-C025	<a href="#">CD81</a>	0.025 mg	128-Eur	Exbio	
11-558-C025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-558-C025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-558-C100	<a href="#">CD81</a>	0.1 mg	209-Eur	Exbio	
11-558-C100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-558-C100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-560-C025	<a href="#">AGR3</a>	0.025 mg	177-Eur	Exbio	
11-560-C025	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.1, Isotype IgG1Application WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-560-C025	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.1, Isotype IgG1Application WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-560-C100	<a href="#">AGR3</a>	0.1 mg	306-Eur	Exbio	
11-560-C100	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.1, Isotype IgG1Application WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-560-C100	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.1, Isotype IgG1Application WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-561-C025	<a href="#">AGR3</a>	0.025 mg	177-Eur	Exbio	
11-561-C025	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.2, Isotype IgG1Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	

11-561-C025	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.2, Isotype IgG1Application WB, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
11-561-C100	<a href="#">AGR3</a>	0.1 mg	306-Eur	Exbio	
11-561-C100	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.2, Isotype IgG1Application WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-561-C100	<a href="#">Mouse Monoclonal to AGR3, Clone AGR3.2, Isotype IgG1Application WB, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
11-562-C025	<a href="#">AGR2+AGR3</a>	0.025 mg	177-Eur	Exbio	
11-562-C025	<a href="#">Mouse Monoclonal to AGR2+AGR3, Clone AGR3.4, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-562-C025	<a href="#">Mouse Monoclonal to AGR2+AGR3, Clone AGR3.4, Isotype IgG1Application WB, ICC Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
11-562-C100	<a href="#">AGR2+AGR3</a>	0.1 mg	306-Eur	Exbio	
11-562-C100	<a href="#">Mouse Monoclonal to AGR2+AGR3, Clone AGR3.4, Isotype IgG1Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-562-C100	<a href="#">Mouse Monoclonal to AGR2+AGR3, Clone AGR3.4, Isotype IgG1Application WB, ICC Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
11-563-C025	<a href="#">Mouse Monoclonal to Lamin C, Clone EM-11, Isotype IgG2aApplication IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-563-C025	<a href="#">Mouse Monoclonal to Lamin C, Clone EM-11, Isotype IgG2aApplication IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-563-C100	<a href="#">Mouse Monoclonal to Lamin C, Clone EM-11, Isotype IgG2aApplication IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-563-C100	<a href="#">Mouse Monoclonal to Lamin C, Clone EM-11, Isotype IgG2aApplication IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-565-C025	<a href="#">Ubinuclein 1</a>	0.025 mg	144-Eur	Exbio	
11-565-C100	<a href="#">Ubinuclein 1</a>	0.1 mg	241-Eur	Exbio	
11-567-C100	<a href="#">CD9 (mouse)</a>	0.1 mg	144-Eur	Exbio	mouse
11-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	117-Eur	Exbio	

11-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	117-Eur	Exbio	
11-567-C500	<a href="#">CD9 (mouse)</a>	0.5 mg	241-Eur	Exbio	mouse
11-567-C500	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.5 mg	203-Eur	Exbio	
11-567-C500	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.5 mg	203-Eur	Exbio	
11-569-C025	<a href="#">Hamster Monoclonal to Bim (mouse), Clone Ham151-149, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-569-C025	<a href="#">Hamster Monoclonal to Bim (mouse), Clone Ham151-149, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-569-C100	<a href="#">Hamster Monoclonal to Bim (mouse), Clone Ham151-149, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-569-C100	<a href="#">Hamster Monoclonal to Bim (mouse), Clone Ham151-149, Isotype IgG1 Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-574-C025	<a href="#">EGFR (Phospho-Tyr992)</a>	0.025 mg	187-Eur	Exbio	
11-574-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
11-574-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
11-574-C100	<a href="#">EGFR (Phospho-Tyr992)</a>	0.1 mg	328-Eur	Exbio	
11-574-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
11-574-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
11-575-C025	<a href="#">EGFR (Phospho-Tyr1173)</a>	0.025 mg	187-Eur	Exbio	
11-575-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
11-575-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
11-575-C100	<a href="#">EGFR (Phospho-Tyr1173)</a>	0.1 mg	328-Eur	Exbio	

11-575-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
11-575-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
11-577-C025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-577-C025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-581-C025	<a href="#">CD326 EpCAM</a>	0.025 mg	117-Eur	Exbio	
11-581-C025	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-581-C025	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-581-C100	<a href="#">CD326 EpCAM</a>	0.1 mg	187-Eur	Exbio	
11-581-C100	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-581-C100	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-582-C025	<a href="#">CD326 EpCAM</a>	0.025 mg	117-Eur	Exbio	
11-582-C025	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone 323/A3, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-582-C025	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone 323 A3, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	



11-582-C100	<a href="#">CD326 EpCAM</a>	0.1 mg	187-Eur	Exbio	
11-582-C100	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone 323/A3, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-582-C100	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone 323 A3, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-583-C025	<a href="#">GFAP</a>	0.025 mg	133-Eur	Exbio	
11-583-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GA-5, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-583-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GA-5, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-583-C100	<a href="#">GFAP</a>	0.1 mg	220-Eur	Exbio	
11-583-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GA-5, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-583-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GA-5, Isotype IgG1Application IP, WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
11-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
11-584-C500	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.5 mg	260-Eur	Exbio	
11-584-C500	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.5 mg	260-Eur	Exbio	
11-585-C025	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-585-C025	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-585-C100	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-585-C100	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	

11-586-C025	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-586-C025	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-586-C100	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-586-C100	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-587-C025	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-587-C025	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-587-C100	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-587-C100	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-588-C025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-588-C025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-588-C100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-588-C100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-589-C025	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-589-C025	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-589-C100	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

11-589-C100	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-590-C025	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-590-C025	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-590-C100	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-590-C100	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-592-C025	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran/10, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-592-C025	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran 10, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-592-C100	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran/10, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-592-C100	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran 10, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-593-C025	<a href="#">CD230 Human Prion Protein (PrP)</a>	0.025 mg	177-Eur	Exbio	human
11-593-C025	<a href="#">Mouse Monoclonal to CD230 / Human Prion Protein (PrP), Clone EM-20, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-593-C025	<a href="#">Mouse Monoclonal to CD230 Human Prion Protein (PrP), Clone EM-20, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
11-593-C100	<a href="#">CD230 Human Prion Protein (PrP)</a>	0.1 mg	306-Eur	Exbio	human
11-593-C100	<a href="#">Mouse Monoclonal to CD230 / Human Prion Protein (PrP), Clone EM-20, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-593-C100	<a href="#">Mouse Monoclonal to CD230 Human Prion Protein (PrP), Clone EM-20, Isotype IgG2aApplication WB Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
11-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	

11-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-600-C025	<a href="#">Mouse Monoclonal to Actin, Clone HHF35, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-600-C025	<a href="#">Mouse Monoclonal to Actin, Clone HHF35, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-600-C100	<a href="#">Mouse Monoclonal to Actin, Clone HHF35, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-600-C100	<a href="#">Mouse Monoclonal to Actin, Clone HHF35, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	132-Eur	Exbio	
11-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	132-Eur	Exbio	
11-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	232-Eur	Exbio	
11-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.1 mg	232-Eur	Exbio	
11-603-C025	<a href="#">CD162</a>	0.025 mg	123-Eur	Exbio	
11-603-C025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-603-C025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-603-C100	<a href="#">CD162</a>	0.1 mg	198-Eur	Exbio	
11-603-C100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-603-C100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-606-C025	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-606-C025	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	

11-606-C100	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-606-C100	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-608-C025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
11-608-C025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
11-608-C100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
11-608-C100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
11-609-C025	<a href="#">Mouse Monoclonal to CD158d / KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-609-C025	<a href="#">Mouse Monoclonal to CD158d KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-609-C100	<a href="#">Mouse Monoclonal to CD158d / KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-609-C100	<a href="#">Mouse Monoclonal to CD158d KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-610-C025	<a href="#">Rabbit Polyclonal to mGluR1a, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-610-C025	<a href="#">Rabbit Polyclonal to mGluR1a, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-610-C100	<a href="#">Rabbit Polyclonal to mGluR1a, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-610-C100	<a href="#">Rabbit Polyclonal to mGluR1a, Clone Polyclonal, Isotype Application WB, ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-611-C025	<a href="#">Rabbit Polyclonal to mGluR1b, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-611-C025	<a href="#">Rabbit Polyclonal to mGluR1b, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-611-C100	<a href="#">Rabbit Polyclonal to mGluR1b, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-611-C100	<a href="#">Rabbit Polyclonal to mGluR1b, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	

11-612-C025	<a href="#">Rabbit Polyclonal to mGluR1, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-612-C025	<a href="#">Rabbit Polyclonal to mGluR1, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-612-C100	<a href="#">Rabbit Polyclonal to mGluR1, Clone Polyclonal, Isotype Application WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-612-C100	<a href="#">Rabbit Polyclonal to mGluR1, Clone Polyclonal, Isotype Application WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	117-Eur	Exbio	
11-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	117-Eur	Exbio	
11-618-C025	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-618-C025	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-618-C100	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-618-C100	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-619-C025	<a href="#">Mouse Monoclonal to ABRA1, Clone ABRA1-01, Isotype IgGApplication FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-619-C025	<a href="#">Mouse Monoclonal to ABRA1, Clone ABRA1-01, Isotype IgGApplication FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-619-C100	<a href="#">Mouse Monoclonal to ABRA1, Clone ABRA1-01, Isotype IgGApplication FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-619-C100	<a href="#">Mouse Monoclonal to ABRA1, Clone ABRA1-01, Isotype IgGApplication FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-620-C025	<a href="#">Mouse Monoclonal to LIME (mouse), Clone mLIME-05, Isotype IgG2aApplication IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-620-C025	<a href="#">Mouse Monoclonal to LIME (mouse), Clone mLIME-05, Isotype IgG2aApplication IP, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-620-C100	<a href="#">Mouse Monoclonal to LIME (mouse), Clone mLIME-05, Isotype IgG2aApplication IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

11-620-C100	<a href="#">Mouse Monoclonal to LIME (mouse), Clone mLIME-05, Isotype IgG2aApplication IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain, Clone M17/4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) LFA-1 alpha chain, Clone M17 4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit, Clone M18/2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) Integrin beta2 subunit, Clone M18 2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-624-C100	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-624-C100	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-624-C500	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.5 mg	241-Eur	Exbio	
11-624-C500	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.5 mg	241-Eur	Exbio	
11-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-626-C100	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-626-C100	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-627-C100	<a href="#">Hamster Monoclonal to CD80, Clone 16-10A1, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-627-C100	<a href="#">Hamster Monoclonal to CD80, Clone 16-10A1, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	

11-627-C500	<a href="#">Hamster Monoclonal to CD80, Clone 16-10A1, Isotype IgG2a Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	241-Eur	Exbio	
11-627-C500	<a href="#">Hamster Monoclonal to CD80, Clone 16-10A1, Isotype IgG2a Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	241-Eur	Exbio	
11-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2a Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2a Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
11-629-C100	<a href="#">Hamster Monoclonal to CD154 / CD40L (mouse), Clone MR-1, Isotype IgG1 Application FC, IP, IHC, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
11-629-C100	<a href="#">Hamster Monoclonal to CD154 CD40L (mouse), Clone MR-1, Isotype IgG1 Application FC, IP, IHC, ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
11-630-C025	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-630-C025	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-630-C100	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-630-C100	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-631-C100	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2a Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-631-C100	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2a Application FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	80-Eur	Exbio	
11-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	80-Eur	Exbio	
11-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	



11-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg_ml</a>	0.1 mg	132-Eur	Exbio	
11-634-C100	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-634-C100	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration 1 mg_ml</a>	0.1 mg	194-Eur	Exbio	
11-635-C100	<a href="#">Mouse Monoclonal to Myeloperoxidase (MPO), Clone CLB-MPO-1/1, Isotype IgG2aApplication FC, ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-635-C100	<a href="#">Mouse Monoclonal to Myeloperoxidase (MPO), Clone CLB-MPO-1 1, Isotype IgG2aApplication FC, ICC Concentration 1 mg_ml</a>	0.1 mg	194-Eur	Exbio	
11-636-C100	<a href="#">Rabbit Polyclonal to MRCK alpha, Clone Polyclonal, Isotype Application WB, ICC Concentration 0.25 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-636-C100	<a href="#">Rabbit Polyclonal to MRCK alpha, Clone Polyclonal, Isotype Application WB, ICC Concentration 0.25 mg_ml</a>	0.1 mg	203-Eur	Exbio	
11-637-C025	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-637-C025	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg_ml</a>	0.025 mg	112-Eur	Exbio	
11-637-C100	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-637-C100	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg_ml</a>	0.1 mg	194-Eur	Exbio	
11-638-C025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-638-C025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg_ml</a>	0.025 mg	93-Eur	Exbio	
11-638-C100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-638-C100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg_ml</a>	0.1 mg	155-Eur	Exbio	

11-639-C025	<a href="#">Mouse Monoclonal to GRAP2/GADS, Clone UW40, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
11-639-C025	<a href="#">Mouse Monoclonal to GRAP2 GADS, Clone UW40, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
11-639-C100	<a href="#">Mouse Monoclonal to GRAP2/GADS, Clone UW40, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
11-639-C100	<a href="#">Mouse Monoclonal to GRAP2 GADS, Clone UW40, Isotype IgG2aApplication FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
11-643-C025	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-643-C025	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-643-C100	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-643-C100	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-644-C025	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-644-C025	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-644-C100	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-644-C100	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-645-C025	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-645-C025	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-645-C100	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

11-645-C100	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-646-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-646-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-646-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-646-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-647-C025	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-647-C025	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-647-C100	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-647-C100	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-648-C025	<a href="#">Mouse Monoclonal to CD36, Clone CB38 (NL07), Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-648-C025	<a href="#">Mouse Monoclonal to CD36, Clone CB38 (NL07), Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-648-C100	<a href="#">Mouse Monoclonal to CD36, Clone CB38 (NL07), Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-648-C100	<a href="#">Mouse Monoclonal to CD36, Clone CB38 (NL07), Isotype IgMApplication FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-651-C025	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-651-C025	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-651-C100	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-651-C100	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	

11-655-C100	<a href="#">Mouse Monoclonal to CD28 (rat), Clone JJ319, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-655-C100	<a href="#">Mouse Monoclonal to CD28 (rat), Clone JJ319, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg ml</a>	0.1 mg	127-Eur	Exbio	
11-656-C100	<a href="#">Mouse Monoclonal to CD8b (rat), Clone 341, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
11-656-C100	<a href="#">Mouse Monoclonal to CD8b (rat), Clone 341, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	127-Eur	Exbio	
11-662-C025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-662-C025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-662-C100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-662-C100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-663-C025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-663-C025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-663-C100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-663-C100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-664-C025	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-664-C025	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-664-C100	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-664-C100	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-666-C025	<a href="#">Mouse Monoclonal to CD17 / Lactosylceramide, Clone MEM-68, Isotype IgMAApplication FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-666-C025	<a href="#">Mouse Monoclonal to CD17 Lactosylceramide, Clone MEM-68, Isotype IgMAApplication FC Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	

11-666-C100	<a href="#">Mouse Monoclonal to CD17 / Lactosylceramide, Clone MEM-68, Isotype IgM Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-666-C100	<a href="#">Mouse Monoclonal to CD17 Lactosylceramide, Clone MEM-68, Isotype IgM Application FC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-668-C025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-668-C025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
11-668-C100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-668-C100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
11-669-C025	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1 Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-669-C025	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1 Application FC, WB, IHC(F) Concentration 1 mg ml</a>	0.025 mg	98-Eur	Exbio	
11-669-C100	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1 Application FC, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-669-C100	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1 Application FC, WB, IHC(F) Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
11-670-C025	<a href="#">Mouse Monoclonal to CD103 / Integrin alpha E, Clone Ber-ACT8, Isotype IgG1 Application FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-670-C025	<a href="#">Mouse Monoclonal to CD103 Integrin alpha E, Clone Ber-ACT8, Isotype IgG1 Application FC, IP, WB, IHC(F) Concentration 1 mg ml</a>	0.025 mg	93-Eur	Exbio	
11-670-C100	<a href="#">Mouse Monoclonal to CD103 / Integrin alpha E, Clone Ber-ACT8, Isotype IgG1 Application FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-670-C100	<a href="#">Mouse Monoclonal to CD103 Integrin alpha E, Clone Ber-ACT8, Isotype IgG1 Application FC, IP, WB, IHC(F) Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-673-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1 Application FC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	

11-673-C025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
11-673-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-673-C100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
11-674-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-674-C025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-674-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-674-C100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-677-C025	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-677-C025	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
11-677-C100	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-677-C100	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
11-680-C025	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-680-C025	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	112-Eur	Exbio	
11-680-C100	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-680-C100	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	194-Eur	Exbio	
11-684-C025	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	
11-684-C025	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	93-Eur	Exbio	

11-684-C100	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
11-684-C100	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
11-693-C025	<a href="#">Mouse Monoclonal to Nitrotyrosine, Clone EM-30, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
11-693-C025	<a href="#">Mouse Monoclonal to Nitrotyrosine, Clone EM-30, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	155-Eur	Exbio	
11-693-C100	<a href="#">Mouse Monoclonal to Nitrotyrosine, Clone EM-30, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
11-693-C100	<a href="#">Mouse Monoclonal to Nitrotyrosine, Clone EM-30, Isotype IgG1Application WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	280-Eur	Exbio	
11-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
11-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
11-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
11-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
11-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
11-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
11-803-C025	<a href="#">Mouse IgM Isotype Control</a>	0.025 mg	104-Eur	Exbio	mouse
11-803-C025	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	81-Eur	Exbio	
11-803-C025	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	81-Eur	Exbio	
11-803-C100	<a href="#">Mouse IgM Isotype Control</a>	0.1 mg	160-Eur	Exbio	mouse
11-803-C100	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
11-803-C100	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	132-Eur	Exbio	
12-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
12-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	

12-212-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
12-212-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
12-507-C100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/6, Isotype IgG1Application FC, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
12-507-C100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 6, Isotype IgG1Application FC, WB, FUNC Concentration 1 mg ml</a>	0.1 mg	164-Eur	Exbio	
12-514-C100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
12-514-C100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
12-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
12-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
12-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
12-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
12-578-C500	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	184-Eur	Exbio	
12-578-C500	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	184-Eur	Exbio	
12-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
12-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1 70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
12-595-C500	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	184-Eur	Exbio	



12-595-C500	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1 70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	184-Eur	Exbio	
12-596-C100	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
12-596-C100	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
12-596-C500	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	260-Eur	Exbio	
12-596-C500	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	260-Eur	Exbio	
12-597-C100	<a href="#">Hamster Monoclonal to CD28 (mouse), Clone 37.51, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
12-597-C100	<a href="#">Hamster Monoclonal to CD28 (mouse), Clone 37.51, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
12-597-C500	<a href="#">Hamster Monoclonal to CD28 (mouse), Clone 37.51, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	213-Eur	Exbio	
12-597-C500	<a href="#">Hamster Monoclonal to CD28 (mouse), Clone 37.51, Isotype IgGApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	213-Eur	Exbio	
12-598-C100	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	108-Eur	Exbio	
12-598-C100	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	108-Eur	Exbio	
12-598-C500	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	184-Eur	Exbio	
12-598-C500	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	184-Eur	Exbio	
12-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
12-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	127-Eur	Exbio	

12-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	213-Eur	Exbio	
12-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	213-Eur	Exbio	
12-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain, Clone M17/4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
12-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) LFA-1 alpha chain, Clone M17 4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
12-622-C500	<a href="#">Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain, Clone M17/4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-622-C500	<a href="#">Rat Monoclonal to CD11a (mouse) LFA-1 alpha chain, Clone M17 4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	
12-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit, Clone M18/2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
12-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) Integrin beta2 subunit, Clone M18 2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
12-623-C500	<a href="#">Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit, Clone M18/2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-623-C500	<a href="#">Rat Monoclonal to CD18 (mouse) Integrin beta2 subunit, Clone M18 2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	
12-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
12-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
12-625-C500	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-625-C500	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	

12-626-C100	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
12-626-C100	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
12-626-C500	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-626-C500	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	
12-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	127-Eur	Exbio	
12-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	127-Eur	Exbio	
12-628-C500	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-628-C500	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	
12-629-C100	<a href="#">Hamster Monoclonal to CD154 / CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	145-Eur	Exbio	
12-629-C100	<a href="#">Hamster Monoclonal to CD154 CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	145-Eur	Exbio	
12-629-C500	<a href="#">Hamster Monoclonal to CD154 / CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 1 mg/ml</a>	0.5 mg	270-Eur	Exbio	
12-629-C500	<a href="#">Hamster Monoclonal to CD154 CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 1 mg ml</a>	0.5 mg	270-Eur	Exbio	
12-631-C100	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2aApplication FC, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	155-Eur	Exbio	
12-631-C100	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2aApplication FC, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	155-Eur	Exbio	
12-631-M001	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2aApplication FC, IHC(F), FUNC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	

12-631-M001	<a href="#">Mouse Monoclonal to CD3, Clone OKT3, Isotype IgG2a Application FC, IHC(F), FUNC Concentration 1 mg/ml</a>	1.0 mg	404-Eur	Exbio	
12-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	80-Eur	Exbio	
12-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	80-Eur	Exbio	
12-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
12-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	132-Eur	Exbio	
12-655-C500	<a href="#">Mouse Monoclonal to CD28 (rat), Clone JJ319, Isotype IgG1 Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.5 mg	299-Eur	Exbio	
12-655-C500	<a href="#">Mouse Monoclonal to CD28 (rat), Clone JJ319, Isotype IgG1 Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.5 mg	299-Eur	Exbio	
12-656-C500	<a href="#">Mouse Monoclonal to CD8b (rat), Clone 341, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	280-Eur	Exbio	
12-656-C500	<a href="#">Mouse Monoclonal to CD8b (rat), Clone 341, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	280-Eur	Exbio	
1A-108-C025	<a href="#">Cytokeratin (Pan-reactive)</a>	0.025 mg	182-Eur	Exbio	rat
1A-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1 Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.025 mg	151-Eur	Exbio	
1A-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1 Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.025 mg	151-Eur	Exbio	
1A-108-C100	<a href="#">Cytokeratin (Pan-reactive)</a>	0.1 mg	317-Eur	Exbio	rat
1A-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1 Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.1 mg	270-Eur	Exbio	
1A-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1 Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.1 mg	270-Eur	Exbio	
1A-202-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
1A-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-202-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	

1A-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a</a> Application FC, IP, FUNC Concentration	100 tests	241-Eur	Exbio	
1A-206-T025	<a href="#">CD7</a>	25 tests	166-Eur	Exbio	
1A-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1</a> Application FC, IP, WB, IHC(P) Concentration	25 tests	136-Eur	Exbio	
1A-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1</a> Application FC, IP, WB, IHC(P) Concentration	25 tests	136-Eur	Exbio	
1A-206-T100	<a href="#">CD7</a>	100 tests	284-Eur	Exbio	
1A-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1</a> Application FC, IP, WB, IHC(P) Concentration	100 tests	241-Eur	Exbio	
1A-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1</a> Application FC, IP, WB, IHC(P) Concentration	100 tests	241-Eur	Exbio	
1A-207-T025	<a href="#">CD8</a>	25 tests	166-Eur	Exbio	
1A-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2a</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
1A-207-T100	<a href="#">CD8</a>	100 tests	284-Eur	Exbio	
1A-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2a</a> Application FC, IP Concentration	100 tests	241-Eur	Exbio	
1A-208-T025	<a href="#">CD9</a>	25 tests	166-Eur	Exbio	
1A-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1</a> Application FC, WB, IHC(P), FUNC Concentration	25 tests	136-Eur	Exbio	
1A-208-T100	<a href="#">CD9</a>	100 tests	284-Eur	Exbio	
1A-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1</a> Application FC, WB, IHC(P), FUNC Concentration	100 tests	241-Eur	Exbio	
1A-209-T025	<a href="#">CD10</a>	25 tests	166-Eur	Exbio	
1A-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
1A-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
1A-209-T100	<a href="#">CD10</a>	100 tests	284-Eur	Exbio	
1A-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1</a> Application FC, IP Concentration	100 tests	241-Eur	Exbio	
1A-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1</a> Application FC, IP Concentration	100 tests	241-Eur	Exbio	
1A-210-T025	<a href="#">CD11a</a>	25 tests	166-Eur	Exbio	

1A-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-210-T100	<a href="#">CD11a</a>	100 tests	284-Eur	Exbio	
1A-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-212-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
1A-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-212-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
1A-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-213-T025	<a href="#">CD15</a>	25 tests	166-Eur	Exbio	
1A-213-T025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-213-T025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-213-T100	<a href="#">CD15</a>	100 tests	284-Eur	Exbio	
1A-213-T100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-213-T100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-216-T025	<a href="#">CD18</a>	25 tests	166-Eur	Exbio	

1A-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-216-T100	<a href="#">CD18</a>	100 tests	284-Eur	Exbio	
1A-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-218-T025	<a href="#">CD25</a>	25 tests	166-Eur	Exbio	
1A-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-218-T100	<a href="#">CD25</a>	100 tests	284-Eur	Exbio	
1A-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	
1A-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
1A-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	

1A-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
1A-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
1A-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1A-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1A-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
1A-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1A-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1A-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
1A-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
1A-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-223-T025	<a href="#">CD45RA</a>	25 tests	166-Eur	Exbio	



1A-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-223-T100	<a href="#">CD45RA</a>	100 tests	284-Eur	Exbio	
1A-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-224-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	
1A-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-224-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
1A-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-226-T025	<a href="#">CD48</a>	25 tests	166-Eur	Exbio	
1A-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-226-T100	<a href="#">CD48</a>	100 tests	284-Eur	Exbio	
1A-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-227-T025	<a href="#">CD53</a>	25 tests	166-Eur	Exbio	
1A-227-T100	<a href="#">CD53</a>	100 tests	284-Eur	Exbio	
1A-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
1A-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
1A-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	

1A-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	
1A-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
1A-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	
1A-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	
1A-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-265-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
1A-265-T025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-265-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	
1A-265-T100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
1A-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	

1A-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
1A-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-273-T100	<a href="#">CD31</a>	100 tests	284-Eur	Exbio	
1A-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-274-T025	<a href="#">CD147</a>	25 tests	166-Eur	Exbio	
1A-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-274-T100	<a href="#">CD147</a>	100 tests	284-Eur	Exbio	
1A-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
1A-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
1A-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-292-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	
1A-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	

1A-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	205-Eur	Exbio	
1A-292-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1A-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
1A-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	381-Eur	Exbio	
1A-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
1A-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
1A-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-296-T025	<a href="#">HLA-DR+DP</a>	25 tests	166-Eur	Exbio	
1A-296-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-296-T100	<a href="#">HLA-DR+DP</a>	100 tests	284-Eur	Exbio	
1A-296-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
1A-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
1A-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	

1A-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
1A-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	
1A-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
1A-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
1A-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-308-T025	<a href="#">CD27</a>	25 tests	166-Eur	Exbio	
1A-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-308-T100	<a href="#">CD27</a>	100 tests	284-Eur	Exbio	
1A-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
1A-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	
1A-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-314-T025	<a href="#">CD177</a>	25 tests	166-Eur	Exbio	
1A-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	

1A-314-T100	<a href="#">CD177</a>	100 tests	284-Eur	Exbio	
1A-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-315-T025	<a href="#">CD222</a>	25 tests	166-Eur	Exbio	
1A-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-315-T100	<a href="#">CD222</a>	100 tests	284-Eur	Exbio	
1A-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-320-C025	<a href="#">IgM</a>	0.025 mg	150-Eur	Exbio	
1A-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1A-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	121-Eur	Exbio	
1A-320-C100	<a href="#">IgM</a>	0.1 mg	252-Eur	Exbio	
1A-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1A-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	213-Eur	Exbio	
1A-340-T025	<a href="#">CD18</a>	25 tests	166-Eur	Exbio	
1A-340-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-340-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-340-T100	<a href="#">CD18</a>	100 tests	284-Eur	Exbio	
1A-340-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	

1A-340-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-341-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
1A-341-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-341-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-341-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
1A-341-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-341-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	
1A-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
1A-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	
1A-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
1A-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
1A-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	

1A-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-364-T025	<a href="#">CD1a</a>	25 tests	166-Eur	Exbio	
1A-364-T025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-364-T100	<a href="#">CD1a</a>	100 tests	284-Eur	Exbio	
1A-364-T100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-365-T025	<a href="#">CD33</a>	25 tests	166-Eur	Exbio	
1A-365-T100	<a href="#">CD33</a>	100 tests	284-Eur	Exbio	
1A-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
1A-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
1A-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-368-T025	<a href="#">CD52</a>	25 tests	166-Eur	Exbio	
1A-368-T025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-368-T025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-368-T100	<a href="#">CD52</a>	100 tests	284-Eur	Exbio	
1A-368-T100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-368-T100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-396-T025	<a href="#">CD13</a>	25 tests	166-Eur	Exbio	



1A-396-T025	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-396-T025	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-396-T100	<a href="#">CD13</a>	100 tests	284-Eur	Exbio	
1A-396-T100	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-396-T100	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
1A-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
1A-414-T025	<a href="#">CD20</a>	25 tests	166-Eur	Exbio	
1A-414-T025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-414-T100	<a href="#">CD20</a>	100 tests	284-Eur	Exbio	
1A-414-T100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-416-T025	<a href="#">CD40</a>	25 tests	166-Eur	Exbio	
1A-416-T025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-416-T100	<a href="#">CD40</a>	100 tests	284-Eur	Exbio	
1A-416-T100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
1A-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
1A-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-449-T025	<a href="#">CD62L</a>	25 tests	166-Eur	Exbio	

1A-449-T025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-449-T025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-449-T100	<a href="#">CD62L</a>	100 tests	284-Eur	Exbio	
1A-449-T100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-449-T100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-450-T025	<a href="#">CD62P</a>	25 tests	166-Eur	Exbio	
1A-450-T025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-450-T025	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-450-T100	<a href="#">CD62P</a>	100 tests	284-Eur	Exbio	
1A-450-T100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-450-T100	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-451-T025	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-451-T025	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-451-T100	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-451-T100	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-455-T025	<a href="#">CD30</a>	25 tests	166-Eur	Exbio	
1A-455-T025	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-455-T025	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-455-T100	<a href="#">CD30</a>	100 tests	284-Eur	Exbio	
1A-455-T100	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-455-T100	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1A-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	

1A-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1A-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1A-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1A-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1A-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1A-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-464-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
1A-464-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
1A-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
1A-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1A-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
1A-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1A-482-T025	<a href="#">CD5</a>	25 tests	166-Eur	Exbio	
1A-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-482-T100	<a href="#">CD5</a>	100 tests	284-Eur	Exbio	
1A-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	

1A-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	
1A-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
1A-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-498-T025	<a href="#">CD45R0</a>	25 tests	166-Eur	Exbio	
1A-498-T025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-498-T100	<a href="#">CD45R0</a>	100 tests	284-Eur	Exbio	
1A-498-T100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-500-T025	<a href="#">CD74</a>	25 tests	166-Eur	Exbio	
1A-500-T025	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration</a>	25 tests	136-Eur	Exbio	
1A-500-T100	<a href="#">CD74</a>	100 tests	284-Eur	Exbio	
1A-500-T100	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration</a>	100 tests	241-Eur	Exbio	
1A-504-T025	<a href="#">Kappa light chains</a>	25 tests	166-Eur	Exbio	
1A-504-T100	<a href="#">Kappa light chains</a>	100 tests	284-Eur	Exbio	
1A-505-T025	<a href="#">Lambda light chains</a>	25 tests	166-Eur	Exbio	
1A-505-T025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1A-505-T100	<a href="#">Lambda light chains</a>	100 tests	284-Eur	Exbio	
1A-505-T100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1A-506-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
1A-506-T025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-506-T025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-506-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	

1A-506-T100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-506-T100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-521-T025	<a href="#">CD107a</a>	25 tests	166-Eur	Exbio	
1A-521-T025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-521-T025	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1A-521-T100	<a href="#">CD107a</a>	100 tests	284-Eur	Exbio	
1A-521-T100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-521-T100	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1A-529-T025	<a href="#">CD11c</a>	25 tests	166-Eur	Exbio	
1A-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-529-T100	<a href="#">CD11c</a>	100 tests	284-Eur	Exbio	
1A-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-530-T025	<a href="#">CD79a</a>	25 tests	166-Eur	Exbio	
1A-530-T025	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-530-T100	<a href="#">CD79a</a>	100 tests	284-Eur	Exbio	
1A-530-T100	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-531-T025	<a href="#">CD86</a>	25 tests	166-Eur	Exbio	
1A-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-531-T100	<a href="#">CD86</a>	100 tests	284-Eur	Exbio	
1A-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	

1A-552-T025	<a href="#">CD69</a>	25 tests	166-Eur	Exbio	
1A-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-552-T100	<a href="#">CD69</a>	100 tests	284-Eur	Exbio	
1A-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-553-C025	<a href="#">CD45 (mouse)</a>	0.025 mg	123-Eur	Exbio	mouse
1A-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	98-Eur	Exbio	
1A-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	284-Eur	Exbio	mouse
1A-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	241-Eur	Exbio	
1A-567-C025	<a href="#">CD9 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
1A-567-C025	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1A-567-C025	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	121-Eur	Exbio	
1A-567-C100	<a href="#">CD9 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
1A-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1A-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	213-Eur	Exbio	
1A-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
1A-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
1A-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	

1A-578-C025	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-578-C025	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-579-C025	<a href="#">CD8a (mouse)</a>	0.025 mg	123-Eur	Exbio	mouse
1A-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	284-Eur	Exbio	mouse
1A-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-580-C025	<a href="#">CD4 (mouse)</a>	0.025 mg	123-Eur	Exbio	mouse
1A-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
1A-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	284-Eur	Exbio	mouse
1A-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1A-588-T025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	

1A-588-T025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-588-T100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-588-T100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-589-T025	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-589-T025	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-589-T100	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-589-T100	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-590-T025	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-590-T025	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-590-T100	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-590-T100	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-603-T025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-603-T025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-603-T100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-603-T100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-606-T025	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1A-606-T025	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	



1A-606-T100	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1A-606-T100	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1A-608-T025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	25 tests	136-Eur	Exbio	
1A-608-T100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	100 tests	241-Eur	Exbio	
1A-618-T025	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-618-T025	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-618-T100	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-618-T100	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-644-T025	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-644-T025	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-644-T100	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-644-T100	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-645-T025	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-645-T025	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1A-645-T100	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1A-645-T100	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	

1A-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-662-T025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1A-662-T100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1A-663-T025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1A-663-T100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1A-674-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
1A-674-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	100 tests	270-Eur	Exbio	
1A-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1A-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1A-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1A-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1A-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1A-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-106-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	144-Eur	Exbio	rat
1B-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-106-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	241-Eur	Exbio	rat

1B-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-107-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	144-Eur	Exbio	rat
1B-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-107-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	241-Eur	Exbio	rat
1B-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-110-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	144-Eur	Exbio	rat
1B-110-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-110-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-110-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	241-Eur	Exbio	rat
1B-110-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-110-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DA-7, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-119-C025	<a href="#">Cytokeratin 19</a>	0.025 mg	160-Eur	Exbio	rat
1B-119-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	132-Eur	Exbio	
1B-119-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg ml</a>	0.025 mg	132-Eur	Exbio	
1B-119-C100	<a href="#">Cytokeratin 19</a>	0.1 mg	274-Eur	Exbio	rat

1B-119-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	232-Eur	Exbio	
1B-119-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone BA-17, Isotype IgG1Application WB, IHC(P), FC, IP, ICC Concentration 1 mg ml</a>	0.1 mg	232-Eur	Exbio	
1B-120-C025	<a href="#">Cytokeratin 19</a>	0.025 mg	160-Eur	Exbio	rat
1B-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	132-Eur	Exbio	
1B-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	132-Eur	Exbio	
1B-120-C100	<a href="#">Cytokeratin 19</a>	0.1 mg	274-Eur	Exbio	rat
1B-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	232-Eur	Exbio	
1B-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	232-Eur	Exbio	
1B-201-C025	<a href="#">CD2</a>	0.025 mg	144-Eur	Exbio	
1B-201-C025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-201-C025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-201-C100	<a href="#">CD2</a>	0.1 mg	241-Eur	Exbio	
1B-201-C100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-201-C100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-202-C025	<a href="#">CD3</a>	0.025 mg	144-Eur	Exbio	
1B-202-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-202-C025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-202-C100	<a href="#">CD3</a>	0.1 mg	241-Eur	Exbio	

1B-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-202-C100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a Application FC, IP, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-204-C025	<a href="#">CD5</a>	0.025 mg	144-Eur	Exbio	
1B-204-C025	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-204-C025	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-204-C100	<a href="#">CD5</a>	0.1 mg	241-Eur	Exbio	
1B-204-C100	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-204-C100	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-205-C025	<a href="#">CD6</a>	0.025 mg	144-Eur	Exbio	
1B-205-C025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-205-C025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-205-C100	<a href="#">CD6</a>	0.1 mg	241-Eur	Exbio	
1B-205-C100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-205-C100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-206-C025	<a href="#">CD7</a>	0.025 mg	144-Eur	Exbio	
1B-206-C025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-206-C025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-206-C100	<a href="#">CD7</a>	0.1 mg	241-Eur	Exbio	

1B-206-C100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-206-C100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-207-C025	<a href="#">CD8</a>	0.025 mg	144-Eur	Exbio	
1B-207-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-207-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-207-C100	<a href="#">CD8</a>	0.1 mg	241-Eur	Exbio	
1B-207-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-207-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-208-C025	<a href="#">CD9</a>	0.025 mg	144-Eur	Exbio	
1B-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-208-C025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-208-C100	<a href="#">CD9</a>	0.1 mg	241-Eur	Exbio	
1B-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-208-C100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-209-C025	<a href="#">CD10</a>	0.025 mg	144-Eur	Exbio	
1B-209-C025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-209-C025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-209-C100	<a href="#">CD10</a>	0.1 mg	241-Eur	Exbio	
1B-209-C100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-209-C100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	

1B-210-C025	<a href="#">CD11a</a>	0.025 mg	144-Eur	Exbio	
1B-210-C025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-210-C025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-210-C100	<a href="#">CD11a</a>	0.1 mg	241-Eur	Exbio	
1B-210-C100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-210-C100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-211-C025	<a href="#">CD11b</a>	0.025 mg	144-Eur	Exbio	
1B-211-C025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-211-C025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-211-C100	<a href="#">CD11b</a>	0.1 mg	241-Eur	Exbio	
1B-211-C100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-211-C100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-212-C025	<a href="#">CD14</a>	0.025 mg	144-Eur	Exbio	
1B-212-C025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-212-C025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-212-C100	<a href="#">CD14</a>	0.1 mg	241-Eur	Exbio	
1B-212-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-212-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-213-C025	<a href="#">CD15</a>	0.025 mg	144-Eur	Exbio	

1B-213-C025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-213-C025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-213-C100	<a href="#">CD15</a>	0.1 mg	241-Eur	Exbio	
1B-213-C100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-213-C100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-214-C025	<a href="#">CD16b</a>	0.025 mg	144-Eur	Exbio	
1B-214-C025	<a href="#">Mouse Monoclonal to CD16 / Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-214-C025	<a href="#">Mouse Monoclonal to CD16 Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-214-C100	<a href="#">CD16b</a>	0.1 mg	241-Eur	Exbio	
1B-214-C100	<a href="#">Mouse Monoclonal to CD16 / Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-214-C100	<a href="#">Mouse Monoclonal to CD16 Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-216-C025	<a href="#">CD18</a>	0.025 mg	144-Eur	Exbio	
1B-216-C025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-216-C025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-216-C100	<a href="#">CD18</a>	0.1 mg	241-Eur	Exbio	
1B-216-C100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	



1B-216-C100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
1B-218-C025	<a href="#">CD25</a>	0.025 mg	144-Eur	Exbio	
1B-218-C025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-218-C025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
1B-218-C100	<a href="#">CD25</a>	0.1 mg	241-Eur	Exbio	
1B-218-C100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-218-C100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
1B-219-C025	<a href="#">CD29</a>	0.025 mg	144-Eur	Exbio	
1B-219-C025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-219-C025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
1B-219-C100	<a href="#">CD29</a>	0.1 mg	241-Eur	Exbio	
1B-219-C100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-219-C100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
1B-220-C025	<a href="#">CD43</a>	0.025 mg	144-Eur	Exbio	
1B-220-C025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-220-C025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
1B-220-C100	<a href="#">CD43</a>	0.1 mg	241-Eur	Exbio	
1B-220-C100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-220-C100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-221-C025	<a href="#">CD44</a>	0.025 mg	144-Eur	Exbio	
1B-221-C025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-221-C025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-221-C100	<a href="#">CD44</a>	0.1 mg	241-Eur	Exbio	
1B-221-C100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-221-C100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-222-C025	<a href="#">CD45</a>	0.025 mg	144-Eur	Exbio	
1B-222-C025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-222-C025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-222-C100	<a href="#">CD45</a>	0.1 mg	241-Eur	Exbio	
1B-222-C100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-222-C100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-223-C025	<a href="#">CD45RA</a>	0.025 mg	144-Eur	Exbio	
1B-223-C025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-223-C025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-223-C100	<a href="#">CD45RA</a>	0.1 mg	241-Eur	Exbio	
1B-223-C100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-223-C100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2b Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-224-C025	<a href="#">CD45RB</a>	0.025 mg	144-Eur	Exbio	
1B-224-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-224-C025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-224-C100	<a href="#">CD45RB</a>	0.1 mg	241-Eur	Exbio	
1B-224-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-224-C100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-226-C025	<a href="#">CD48</a>	0.025 mg	144-Eur	Exbio	
1B-226-C025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-226-C025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-226-C100	<a href="#">CD48</a>	0.1 mg	241-Eur	Exbio	
1B-226-C100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-226-C100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-230-C025	<a href="#">CD55</a>	0.025 mg	144-Eur	Exbio	
1B-230-C025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-230-C025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-230-C100	<a href="#">CD55</a>	0.1 mg	241-Eur	Exbio	
1B-230-C100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-230-C100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-231-C025	<a href="#">CD56</a>	0.025 mg	144-Eur	Exbio	
1B-231-C025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-231-C025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-231-C100	<a href="#">CD56</a>	0.1 mg	241-Eur	Exbio	
1B-231-C100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-231-C100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-232-C025	<a href="#">CD58</a>	0.025 mg	144-Eur	Exbio	
1B-232-C025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-232-C025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-232-C100	<a href="#">CD58</a>	0.1 mg	241-Eur	Exbio	
1B-232-C100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-232-C100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-233-C025	<a href="#">CD59</a>	0.025 mg	144-Eur	Exbio	
1B-233-C025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-233-C025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-233-C100	<a href="#">CD59</a>	0.1 mg	241-Eur	Exbio	
1B-233-C100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-233-C100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-235-C025	<a href="#">CD71</a>	0.025 mg	144-Eur	Exbio	
1B-235-C025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-235-C025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-235-C100	<a href="#">CD71</a>	0.1 mg	241-Eur	Exbio	
1B-235-C100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-235-C100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	144-Eur	Exbio	
1B-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	241-Eur	Exbio	
1B-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-247-C025	<a href="#">C-peptide of Proinsulin</a>	0.025 mg	144-Eur	Exbio	elisa
1B-247-C025	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-247-C025	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-247-C100	<a href="#">C-peptide of Proinsulin</a>	0.1 mg	241-Eur	Exbio	elisa
1B-247-C100	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-247-C100	<a href="#">Mouse Monoclonal to C-peptide of Proinsulin, Clone C-PEP-01, Isotype IgG1Application ELISA, RIA, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-250-C025	<a href="#">alpha-tubulin</a>	0.025 mg	177-Eur	Exbio	
1B-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1B-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1B-250-C100	<a href="#">alpha-tubulin</a>	0.1 mg	306-Eur	Exbio	
1B-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1B-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1B-257-C025	<a href="#">Albumin</a>	0.025 mg	153-Eur	Exbio	
1B-257-C025	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.025 mg	124-Eur	Exbio	
1B-257-C025	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.025 mg	124-Eur	Exbio	
1B-257-C100	<a href="#">Albumin</a>	0.1 mg	258-Eur	Exbio	
1B-257-C100	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
1B-257-C100	<a href="#">Mouse Monoclonal to Albumin, Clone AL-01, Isotype IgG1Application IHC(P), ELISA, RIA, WB Concentration 1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
1B-265-C025	<a href="#">CD22</a>	0.025 mg	144-Eur	Exbio	
1B-265-C025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-265-C025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-265-C100	<a href="#">CD22</a>	0.1 mg	241-Eur	Exbio	
1B-265-C100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-265-C100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-266-C025	<a href="#">CD50</a>	0.025 mg	144-Eur	Exbio	
1B-266-C025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-266-C025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-266-C100	<a href="#">CD50</a>	0.1 mg	241-Eur	Exbio	
1B-266-C100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-266-C100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-268-C025	<a href="#">CD98</a>	0.025 mg	144-Eur	Exbio	
1B-268-C025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-268-C025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-268-C100	<a href="#">CD98</a>	0.1 mg	241-Eur	Exbio	
1B-268-C100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-268-C100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-273-C025	<a href="#">CD31</a>	0.025 mg	144-Eur	Exbio	
1B-273-C025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-273-C025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-273-C100	<a href="#">CD31</a>	0.1 mg	241-Eur	Exbio	
1B-273-C100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	

1B-273-C100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-274-C025	<a href="#">CD147</a>	0.025 mg	144-Eur	Exbio	
1B-274-C025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-274-C025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-274-C100	<a href="#">CD147</a>	0.1 mg	241-Eur	Exbio	
1B-274-C100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-274-C100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-291-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1B-291-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-291-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-291-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1B-291-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-291-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 1, Isotype IgG1Application WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-292-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1B-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-292-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	



1B-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1B-293-C025	<a href="#">CD14</a>	0.025 mg	144-Eur	Exbio	
1B-293-C025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-293-C025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-293-C100	<a href="#">CD14</a>	0.1 mg	241-Eur	Exbio	
1B-293-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-293-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-296-C025	<a href="#">HLA-DR+DP</a>	0.025 mg	144-Eur	Exbio	
1B-296-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-296-C025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-296-C100	<a href="#">HLA-DR+DP</a>	0.1 mg	241-Eur	Exbio	
1B-296-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-296-C100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-297-C025	<a href="#">CD34</a>	0.025 mg	144-Eur	Exbio	
1B-297-C025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-297-C025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-297-C100	<a href="#">CD34</a>	0.1 mg	241-Eur	Exbio	

1B-297-C100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-297-C100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-299-C025	<a href="#">CD25</a>	0.025 mg	144-Eur	Exbio	
1B-299-C025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-299-C025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-299-C100	<a href="#">CD25</a>	0.1 mg	241-Eur	Exbio	
1B-299-C100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-299-C100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-140, Isotype IgMApplication IP, FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-305-C025	<a href="#">CD19</a>	0.025 mg	144-Eur	Exbio	
1B-305-C025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-305-C025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-305-C100	<a href="#">CD19</a>	0.1 mg	241-Eur	Exbio	
1B-305-C100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-305-C100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-309-C025	<a href="#">CD41</a>	0.025 mg	144-Eur	Exbio	
1B-309-C025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-309-C025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-309-C100	<a href="#">CD41</a>	0.1 mg	241-Eur	Exbio	
1B-309-C100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-309-C100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	

1B-310-C025	<a href="#">CD72</a>	0.025 mg	144-Eur	Exbio	
1B-310-C025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-310-C025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-310-C100	<a href="#">CD72</a>	0.1 mg	241-Eur	Exbio	
1B-310-C100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-310-C100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-342-C025	<a href="#">CD46</a>	0.025 mg	144-Eur	Exbio	
1B-342-C025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-342-C025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-342-C100	<a href="#">CD46</a>	0.1 mg	241-Eur	Exbio	
1B-342-C100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-342-C100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-349-C025	<a href="#">CD8</a>	0.025 mg	144-Eur	Exbio	
1B-349-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-349-C025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-349-C100	<a href="#">CD8</a>	0.1 mg	241-Eur	Exbio	
1B-349-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-349-C100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-87, Isotype IgG1Application IP, FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-359-C025	<a href="#">CD4</a>	0.025 mg	144-Eur	Exbio	
1B-359-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-359-C025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-359-C100	<a href="#">CD4</a>	0.1 mg	241-Eur	Exbio	

1B-359-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-359-C100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-365-C025	<a href="#">CD33</a>	0.025 mg	144-Eur	Exbio	
1B-365-C025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-365-C025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-365-C100	<a href="#">CD33</a>	0.1 mg	241-Eur	Exbio	
1B-365-C100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-365-C100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-366-C025	<a href="#">CD38</a>	0.025 mg	144-Eur	Exbio	
1B-366-C025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-366-C025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-366-C100	<a href="#">CD38</a>	0.1 mg	241-Eur	Exbio	
1B-366-C100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-366-C100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-397-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1B-397-C025	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E 07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.025 mg	155-Eur	Exbio	
1B-397-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E/07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1B-397-C100	<a href="#">Mouse Monoclonal to HLA-E, Clone MEM-E 07, Isotype IgG1Application FC, IP, IHC(P) Concentration 1 mg ml</a>	0.1 mg	280-Eur	Exbio	
1B-399-C025	<a href="#">CD16</a>	0.025 mg	144-Eur	Exbio	
1B-399-C100	<a href="#">CD16</a>	0.1 mg	241-Eur	Exbio	

1B-413-C025	<a href="#">CD10</a>	0.025 mg	144-Eur	Exbio	
1B-413-C025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-413-C025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-413-C100	<a href="#">CD10</a>	0.1 mg	241-Eur	Exbio	
1B-413-C100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-413-C100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-414-C025	<a href="#">CD20</a>	0.025 mg	144-Eur	Exbio	
1B-414-C025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-414-C025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-414-C100	<a href="#">CD20</a>	0.1 mg	241-Eur	Exbio	
1B-414-C100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-414-C100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	187-Eur	Exbio	
1B-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1B-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	155-Eur	Exbio	
1B-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	328-Eur	Exbio	
1B-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1B-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	280-Eur	Exbio	
1B-429-C025	<a href="#">CD54</a>	0.025 mg	144-Eur	Exbio	
1B-429-C025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-429-C025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-429-C100	<a href="#">CD54</a>	0.1 mg	241-Eur	Exbio	

1B-429-C100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-429-C100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-431-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1B-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1B-431-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1B-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1B-437-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1B-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1B-437-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1B-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1B-438-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1B-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1B-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1B-438-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	

1B-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1B-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1B-453-C025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-453-C025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-453-C100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-453-C100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-456-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	144-Eur	Exbio	
1B-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-456-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	241-Eur	Exbio	
1B-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1B-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1B-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1B-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1B-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1B-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1B-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse

1B-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1B-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1B-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1B-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1B-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1B-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1B-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1B-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1B-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1B-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1B-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1B-479-C025	<a href="#">CD66e</a>	0.025 mg	144-Eur	Exbio	
1B-479-C100	<a href="#">CD66e</a>	0.1 mg	241-Eur	Exbio	
1B-482-C025	<a href="#">CD5</a>	0.025 mg	144-Eur	Exbio	
1B-482-C025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-482-C025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-482-C100	<a href="#">CD5</a>	0.1 mg	241-Eur	Exbio	
1B-482-C100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-482-C100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-484-C025	<a href="#">CRP</a>	0.025 mg	193-Eur	Exbio	
1B-484-C100	<a href="#">CRP</a>	0.1 mg	338-Eur	Exbio	
1B-484-C100	<a href="#">Mouse Monoclonal to CRP, Clone C7, Isotype IgG1Application ELISA Concentration 1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
1B-484-C100	<a href="#">Mouse Monoclonal to CRP, Clone C7, Isotype IgG1Application ELISA Concentration 1 mg ml</a>	0.1 mg	289-Eur	Exbio	
1B-492-C025	<a href="#">CD2</a>	0.025 mg	144-Eur	Exbio	



1B-492-C025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-492-C025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-492-C100	<a href="#">CD2</a>	0.1 mg	241-Eur	Exbio	
1B-492-C100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-492-C100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-499-C025	<a href="#">HLA-G</a>	0.025 mg	204-Eur	Exbio	
1B-499-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	190-Eur	Exbio	
1B-499-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	190-Eur	Exbio	
1B-499-C100	<a href="#">HLA-G</a>	0.1 mg	360-Eur	Exbio	
1B-499-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	348-Eur	Exbio	
1B-499-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 4H84, Isotype IgG1Application WB, IP, IHC(P), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	348-Eur	Exbio	
1B-577-C025	<a href="#">CD28</a>	0.025 mg	144-Eur	Exbio	
1B-577-C025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-577-C025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-577-C100	<a href="#">CD28</a>	0.1 mg	241-Eur	Exbio	
1B-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-577-C100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-589-C025	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	

1B-589-C025	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-589-C100	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-589-C100	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-606-C025	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-606-C025	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-606-C100	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-606-C100	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1B-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1B-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1B-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1B-638-C025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-638-C025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-638-C100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-638-C100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	

1B-646-C025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1B-646-C025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1B-646-C100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1B-646-C100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1B-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1B-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1B-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1B-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1B-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1B-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1C-250-C025	<a href="#">alpha-tubulin</a>	0.025 mg	166-Eur	Exbio	
1C-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	136-Eur	Exbio	
1C-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	136-Eur	Exbio	
1C-250-C100	<a href="#">alpha-tubulin</a>	0.1 mg	284-Eur	Exbio	
1C-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1C-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	241-Eur	Exbio	
1C-253-C025	<a href="#">MAP2ab</a>	0.025 mg	177-Eur	Exbio	
1C-253-C100	<a href="#">MAP2ab</a>	0.1 mg	306-Eur	Exbio	
1C-254-C025	<a href="#">Vimentin</a>	0.025 mg	166-Eur	Exbio	
1C-254-C100	<a href="#">Vimentin</a>	0.1 mg	284-Eur	Exbio	
1C-264-C025	<a href="#">betalll-tubulin</a>	0.025 mg	185-Eur	Exbio	

1C-264-C025	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.025 mg	153-Eur	Exbio	
1C-264-C025	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.025 mg	153-Eur	Exbio	
1C-264-C100	<a href="#">betaIII-tubulin</a>	0.1 mg	322-Eur	Exbio	
1C-264-C100	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.1 mg	275-Eur	Exbio	
1C-264-C100	<a href="#">Mouse Monoclonal to betaIII-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.1 mg	275-Eur	Exbio	
1C-294-C025	<a href="#">Neurofilament medium protein</a>	0.025 mg	177-Eur	Exbio	cell culture
1C-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1C-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	145-Eur	Exbio	
1C-294-C100	<a href="#">Neurofilament medium protein</a>	0.1 mg	306-Eur	Exbio	cell culture
1C-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1C-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2aApplication IHC(P), WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	260-Eur	Exbio	
1C-427-C025	<a href="#">beta-tubulin</a>	0.025 mg	166-Eur	Exbio	
1C-427-C100	<a href="#">beta-tubulin</a>	0.1 mg	284-Eur	Exbio	
1C-446-C025	<a href="#">alpha, beta-tubulin dimer</a>	0.025 mg	177-Eur	Exbio	
1C-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMAApplication WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1C-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMAApplication WB, ICC Concentration 0.5 mg ml</a>	0.025 mg	145-Eur	Exbio	
1C-446-C100	<a href="#">alpha, beta-tubulin dimer</a>	0.1 mg	306-Eur	Exbio	
1C-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMAApplication WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	260-Eur	Exbio	

1C-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgM Application WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1C-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	139-Eur	Exbio	mouse
1C-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	231-Eur	Exbio	mouse
1C-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	139-Eur	Exbio	mouse
1C-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	231-Eur	Exbio	mouse
1C-460-C025	<a href="#">Vimentin</a>	0.025 mg	166-Eur	Exbio	
1C-460-C100	<a href="#">Vimentin</a>	0.1 mg	284-Eur	Exbio	
1C-465-C025	<a href="#">gamma-tubulin</a>	0.025 mg	185-Eur	Exbio	
1C-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1 Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	153-Eur	Exbio	
1C-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1 Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	153-Eur	Exbio	
1C-465-C100	<a href="#">gamma-tubulin</a>	0.1 mg	322-Eur	Exbio	
1C-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1 Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	275-Eur	Exbio	
1C-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1 Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	275-Eur	Exbio	
1C-496-C025	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.025 mg	169-Eur	Exbio	dna
1C-496-C100	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.1 mg	290-Eur	Exbio	dna
1D-201-T025	<a href="#">CD2</a>	25 tests	144-Eur	Exbio	
1D-201-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1D-201-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1D-201-T100	<a href="#">CD2</a>	100 tests	241-Eur	Exbio	
1D-201-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1D-201-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1D-202-T025	<a href="#">CD3</a>	25 tests	144-Eur	Exbio	
1D-202-T100	<a href="#">CD3</a>	100 tests	241-Eur	Exbio	
1D-207-T025	<a href="#">CD8</a>	25 tests	144-Eur	Exbio	
1D-207-T100	<a href="#">CD8</a>	100 tests	241-Eur	Exbio	

1D-212-T025	<a href="#">CD14</a>	25 tests	144-Eur	Exbio	
1D-212-T100	<a href="#">CD14</a>	100 tests	241-Eur	Exbio	
1D-218-T025	<a href="#">CD25</a>	25 tests	144-Eur	Exbio	
1D-218-T100	<a href="#">CD25</a>	100 tests	241-Eur	Exbio	
1D-222-T025	<a href="#">CD45</a>	25 tests	144-Eur	Exbio	
1D-222-T100	<a href="#">CD45</a>	100 tests	241-Eur	Exbio	
1D-298-T025	<a href="#">CD105</a>	25 tests	144-Eur	Exbio	
1D-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1D-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1D-298-T100	<a href="#">CD105</a>	100 tests	241-Eur	Exbio	
1D-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1D-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1D-308-T025	<a href="#">CD27</a>	25 tests	144-Eur	Exbio	
1D-308-T100	<a href="#">CD27</a>	100 tests	241-Eur	Exbio	
1D-326-C025	<a href="#">IgE</a>	0.025 mg	128-Eur	Exbio	
1D-326-C100	<a href="#">IgE</a>	0.1 mg	209-Eur	Exbio	
1D-343-T025	<a href="#">CD63</a>	25 tests	144-Eur	Exbio	
1D-343-T100	<a href="#">CD63</a>	100 tests	241-Eur	Exbio	
1D-347-C025	<a href="#">PAG Cbp</a>	0.025 mg	193-Eur	Exbio	
1D-347-C100	<a href="#">PAG Cbp</a>	0.1 mg	338-Eur	Exbio	
1D-353-T025	<a href="#">CD71</a>	25 tests	144-Eur	Exbio	
1D-353-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1D-353-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1D-353-T100	<a href="#">CD71</a>	100 tests	241-Eur	Exbio	

1D-353-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1D-353-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-189, Isotype IgG1Application WB, FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1D-359-T025	<a href="#">CD4</a>	25 tests	144-Eur	Exbio	
1D-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	
1D-359-T100	<a href="#">CD4</a>	100 tests	241-Eur	Exbio	
1D-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1D-360-C025	<a href="#">LAT</a>	0.025 mg	177-Eur	Exbio	
1D-360-C100	<a href="#">LAT</a>	0.1 mg	306-Eur	Exbio	
1D-404-C025	<a href="#">DR6</a>	0.025 mg	193-Eur	Exbio	
1D-404-C100	<a href="#">DR6</a>	0.1 mg	338-Eur	Exbio	
1D-457-C025	<a href="#">Mouse IgG1 Isotype Control , Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	139-Eur	Exbio	mouse
1D-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
1D-457-C100	<a href="#">Mouse IgG1 Isotype Control , Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	231-Eur	Exbio	mouse
1D-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
1D-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
1D-458-C025	<a href="#">Mouse IgG2a Isotype Control , Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	139-Eur	Exbio	mouse
1D-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
1D-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	112-Eur	Exbio	
1D-458-C100	<a href="#">Mouse IgG2a Isotype Control , Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	231-Eur	Exbio	mouse
1D-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
1D-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	194-Eur	Exbio	
1D-465-C025	<a href="#">gamma-tubulin</a>	0.025 mg	185-Eur	Exbio	
1D-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	153-Eur	Exbio	

1D-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg_ml</a>	0.025 mg	153-Eur	Exbio	
1D-465-C100	<a href="#">gamma-tubulin</a>	0.1 mg	322-Eur	Exbio	
1D-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	275-Eur	Exbio	
1D-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg_ml</a>	0.1 mg	275-Eur	Exbio	
1D-496-C025	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.025 mg	169-Eur	Exbio	dna
1D-496-C100	<a href="#">Ku80 Antigen DNA helicase p80</a>	0.1 mg	290-Eur	Exbio	dna
1D-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	139-Eur	Exbio	mouse
1D-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1.0 mg/ml</a>	0.025 mg	112-Eur	Exbio	
1D-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1.0 mg_ml</a>	0.025 mg	112-Eur	Exbio	
1D-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	231-Eur	Exbio	mouse
1D-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1.0 mg/ml</a>	0.1 mg	194-Eur	Exbio	
1D-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1.0 mg_ml</a>	0.1 mg	194-Eur	Exbio	
1F-106-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	160-Eur	Exbio	rat
1F-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	132-Eur	Exbio	
1F-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	132-Eur	Exbio	
1F-106-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	274-Eur	Exbio	rat
1F-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	232-Eur	Exbio	
1F-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	232-Eur	Exbio	
1F-107-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	153-Eur	Exbio	rat
1F-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 0.1 mg/ml</a>	0.025 mg	124-Eur	Exbio	
1F-107-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 0.1 mg_ml</a>	0.025 mg	124-Eur	Exbio	



1F-107-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	258-Eur	Exbio	rat
1F-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1 Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 0.1 mg/ml</a>	0.1 mg	217-Eur	Exbio	
1F-107-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone DC-10, Isotype IgG1 Application IP, WB, IHC(P), ICC, ELISA, FC Concentration 0.1 mg ml</a>	0.1 mg	217-Eur	Exbio	
1F-114-C025	<a href="#">p53</a>	0.025 mg	160-Eur	Exbio	
1F-114-C100	<a href="#">p53</a>	0.1 mg	274-Eur	Exbio	
1F-202-T025	<a href="#">CD3</a>	25 tests	144-Eur	Exbio	
1F-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a Application FC, IP, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-202-T100	<a href="#">CD3</a>	100 tests	241-Eur	Exbio	
1F-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2a Application FC, IP, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-204-T025	<a href="#">CD5</a>	25 tests	144-Eur	Exbio	
1F-204-T025	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-204-T025	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-204-T100	<a href="#">CD5</a>	100 tests	241-Eur	Exbio	
1F-204-T100	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-204-T100	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-205-T025	<a href="#">CD6</a>	25 tests	144-Eur	Exbio	
1F-205-T025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-205-T100	<a href="#">CD6</a>	100 tests	241-Eur	Exbio	
1F-205-T100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-206-T025	<a href="#">CD7</a>	25 tests	144-Eur	Exbio	
1F-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	

1F-206-T100	<a href="#">CD7</a>	100 tests	241-Eur	Exbio	
1F-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-207-T025	<a href="#">CD8</a>	25 tests	144-Eur	Exbio	
1F-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-207-T100	<a href="#">CD8</a>	100 tests	241-Eur	Exbio	
1F-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-208-T025	<a href="#">CD9</a>	25 tests	144-Eur	Exbio	
1F-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-208-T100	<a href="#">CD9</a>	100 tests	241-Eur	Exbio	
1F-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-209-T025	<a href="#">CD10</a>	25 tests	144-Eur	Exbio	
1F-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-209-T100	<a href="#">CD10</a>	100 tests	241-Eur	Exbio	
1F-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-210-T025	<a href="#">CD11a</a>	25 tests	144-Eur	Exbio	
1F-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-210-T100	<a href="#">CD11a</a>	100 tests	241-Eur	Exbio	
1F-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	203-Eur	Exbio	

1F-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-211-T025	<a href="#">CD11b</a>	25 tests	144-Eur	Exbio	
1F-211-T025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-211-T025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-211-T100	<a href="#">CD11b</a>	100 tests	241-Eur	Exbio	
1F-211-T100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-211-T100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-212-T025	<a href="#">CD14</a>	25 tests	144-Eur	Exbio	
1F-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-212-T100	<a href="#">CD14</a>	100 tests	241-Eur	Exbio	
1F-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-213-T025	<a href="#">CD15</a>	25 tests	144-Eur	Exbio	
1F-213-T025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-213-T025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-213-T100	<a href="#">CD15</a>	100 tests	241-Eur	Exbio	
1F-213-T100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	

1F-213-T100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-214-T025	<a href="#">CD16b</a>	25 tests	144-Eur	Exbio	
1F-214-T025	<a href="#">Mouse Monoclonal to CD16 / Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-214-T025	<a href="#">Mouse Monoclonal to CD16 Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-214-T100	<a href="#">CD16b</a>	100 tests	241-Eur	Exbio	
1F-214-T100	<a href="#">Mouse Monoclonal to CD16 / Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-214-T100	<a href="#">Mouse Monoclonal to CD16 Fc gammaRIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-216-T025	<a href="#">CD18</a>	25 tests	144-Eur	Exbio	
1F-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-216-T100	<a href="#">CD18</a>	100 tests	241-Eur	Exbio	
1F-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-218-T025	<a href="#">CD25</a>	25 tests	144-Eur	Exbio	
1F-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-218-T100	<a href="#">CD25</a>	100 tests	241-Eur	Exbio	
1F-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	100 tests	203-Eur	Exbio	

1F-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-219-T025	<a href="#">CD29</a>	25 tests	144-Eur	Exbio	
1F-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-219-T100	<a href="#">CD29</a>	100 tests	241-Eur	Exbio	
1F-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-220-T025	<a href="#">CD43</a>	25 tests	144-Eur	Exbio	
1F-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-220-T100	<a href="#">CD43</a>	100 tests	241-Eur	Exbio	
1F-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-221-T025	<a href="#">CD44</a>	25 tests	144-Eur	Exbio	
1F-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	117-Eur	Exbio	
1F-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	117-Eur	Exbio	
1F-221-T100	<a href="#">CD44</a>	100 tests	241-Eur	Exbio	
1F-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	203-Eur	Exbio	

1F-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	203-Eur	Exbio	
1F-222-T025	<a href="#">CD45</a>	25 tests	144-Eur	Exbio	
1F-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-222-T100	<a href="#">CD45</a>	100 tests	241-Eur	Exbio	
1F-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-223-T025	<a href="#">CD45RA</a>	25 tests	144-Eur	Exbio	
1F-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-223-T100	<a href="#">CD45RA</a>	100 tests	241-Eur	Exbio	
1F-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-224-T025	<a href="#">CD45RB</a>	25 tests	144-Eur	Exbio	
1F-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-224-T100	<a href="#">CD45RB</a>	100 tests	241-Eur	Exbio	
1F-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-225-T025	<a href="#">CD47</a>	25 tests	144-Eur	Exbio	
1F-225-T025	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-225-T025	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-225-T100	<a href="#">CD47</a>	100 tests	241-Eur	Exbio	

1F-225-T100	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgM Application FC, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-225-T100	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgM Application FC, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-226-T025	<a href="#">CD48</a>	25 tests	144-Eur	Exbio	
1F-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-226-T100	<a href="#">CD48</a>	100 tests	241-Eur	Exbio	
1F-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1 Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-227-T025	<a href="#">CD53</a>	25 tests	144-Eur	Exbio	
1F-227-T025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-227-T100	<a href="#">CD53</a>	100 tests	241-Eur	Exbio	
1F-227-T100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1 Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-230-T025	<a href="#">CD55</a>	25 tests	144-Eur	Exbio	
1F-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-230-T100	<a href="#">CD55</a>	100 tests	241-Eur	Exbio	
1F-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-231-T025	<a href="#">CD56</a>	25 tests	144-Eur	Exbio	

1F-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-231-T100	<a href="#">CD56</a>	100 tests	241-Eur	Exbio	
1F-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-232-T025	<a href="#">CD58</a>	25 tests	144-Eur	Exbio	
1F-232-T025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-232-T025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-232-T100	<a href="#">CD58</a>	100 tests	241-Eur	Exbio	
1F-232-T100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-232-T100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-233-T025	<a href="#">CD59</a>	25 tests	144-Eur	Exbio	
1F-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-233-T100	<a href="#">CD59</a>	100 tests	241-Eur	Exbio	
1F-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-235-T025	<a href="#">CD71</a>	25 tests	144-Eur	Exbio	



1F-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-235-T100	<a href="#">CD71</a>	100 tests	241-Eur	Exbio	
1F-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-236-T025	<a href="#">CD99R</a>	25 tests	144-Eur	Exbio	
1F-236-T025	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-236-T100	<a href="#">CD99R</a>	100 tests	241-Eur	Exbio	
1F-236-T100	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	144-Eur	Exbio	
1F-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1F-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.025 mg	117-Eur	Exbio	
1F-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	241-Eur	Exbio	
1F-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1F-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg_ml</a>	0.1 mg	203-Eur	Exbio	
1F-239-T025	<a href="#">HLA-DR+DP</a>	25 tests	144-Eur	Exbio	
1F-239-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-239-T100	<a href="#">HLA-DR+DP</a>	100 tests	241-Eur	Exbio	
1F-239-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-250-C025	<a href="#">alpha-tubulin</a>	0.025 mg	166-Eur	Exbio	

1F-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.025 mg	136-Eur	Exbio	
1F-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.025 mg	136-Eur	Exbio	
1F-250-C100	<a href="#">alpha-tubulin</a>	0.1 mg	284-Eur	Exbio	
1F-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1F-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1Application WB, IHC(P), ICC Concentration 1 mg ml</a>	0.1 mg	241-Eur	Exbio	
1F-264-C025	<a href="#">betalll-tubulin</a>	0.025 mg	177-Eur	Exbio	
1F-264-C025	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1F-264-C025	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.025 mg	145-Eur	Exbio	
1F-264-C100	<a href="#">betalll-tubulin</a>	0.1 mg	306-Eur	Exbio	
1F-264-C100	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1F-264-C100	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.1 mg	260-Eur	Exbio	
1F-265-T025	<a href="#">CD22</a>	25 tests	144-Eur	Exbio	
1F-265-T025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-265-T100	<a href="#">CD22</a>	100 tests	241-Eur	Exbio	
1F-265-T100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-266-T025	<a href="#">CD50</a>	25 tests	144-Eur	Exbio	
1F-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-266-T100	<a href="#">CD50</a>	100 tests	241-Eur	Exbio	
1F-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	

1F-267-T025	<a href="#">CD97</a>	25 tests	144-Eur	Exbio	
1F-267-T025	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-267-T100	<a href="#">CD97</a>	100 tests	241-Eur	Exbio	
1F-267-T100	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-268-T025	<a href="#">CD98</a>	25 tests	144-Eur	Exbio	
1F-268-T025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-268-T100	<a href="#">CD98</a>	100 tests	241-Eur	Exbio	
1F-268-T100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-273-T025	<a href="#">CD31</a>	25 tests	144-Eur	Exbio	
1F-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-273-T100	<a href="#">CD31</a>	100 tests	241-Eur	Exbio	
1F-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-274-T025	<a href="#">CD147</a>	25 tests	144-Eur	Exbio	
1F-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-274-T100	<a href="#">CD147</a>	100 tests	241-Eur	Exbio	
1F-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-275-T025	<a href="#">CD108</a>	25 tests	144-Eur	Exbio	
1F-275-T025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	

1F-275-T025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgM Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-275-T100	<a href="#">CD108</a>	100 tests	241-Eur	Exbio	
1F-275-T100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgM Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-275-T100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgM Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-287-T025	<a href="#">CD80</a>	25 tests	144-Eur	Exbio	
1F-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-287-T100	<a href="#">CD80</a>	100 tests	241-Eur	Exbio	
1F-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-292-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1F-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1F-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1F-292-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1F-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1F-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1F-293-T025	<a href="#">CD14</a>	25 tests	144-Eur	Exbio	
1F-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-293-T100	<a href="#">CD14</a>	100 tests	241-Eur	Exbio	

1F-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-296-T025	<a href="#">HLA-DR+DP</a>	25 tests	144-Eur	Exbio	
1F-296-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-296-T100	<a href="#">HLA-DR+DP</a>	100 tests	241-Eur	Exbio	
1F-296-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-297-T025	<a href="#">CD34</a>	25 tests	144-Eur	Exbio	
1F-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-297-T100	<a href="#">CD34</a>	100 tests	241-Eur	Exbio	
1F-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-298-T025	<a href="#">CD105</a>	25 tests	144-Eur	Exbio	
1F-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-298-T100	<a href="#">CD105</a>	100 tests	241-Eur	Exbio	
1F-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-300-T050	<a href="#">Intra-Acrosomal Protein (Human, Mouse)</a>	50 tests	338-Eur	Exbio	human

1F-300-T050	<a href="#">Mouse Monoclonal to Intra-Acrosomal Protein (Human, Mouse), Clone Hs-14, Isotype IgM Application FC, WB, ICC Concentration</a>	50 tests	289-Eur	Exbio	
1F-305-T025	<a href="#">CD19</a>	25 tests	144-Eur	Exbio	
1F-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-305-T100	<a href="#">CD19</a>	100 tests	241-Eur	Exbio	
1F-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-306-T025	<a href="#">CD21</a>	25 tests	144-Eur	Exbio	
1F-306-T025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1 Application FC, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-306-T100	<a href="#">CD21</a>	100 tests	241-Eur	Exbio	
1F-306-T100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1 Application FC, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-308-T025	<a href="#">CD27</a>	25 tests	144-Eur	Exbio	
1F-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2a Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-308-T100	<a href="#">CD27</a>	100 tests	241-Eur	Exbio	
1F-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2a Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-309-T025	<a href="#">CD41</a>	25 tests	144-Eur	Exbio	
1F-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1 Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1 Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-309-T100	<a href="#">CD41</a>	100 tests	241-Eur	Exbio	
1F-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1 Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1 Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-314-T025	<a href="#">CD177</a>	25 tests	144-Eur	Exbio	
1F-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1 Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-314-T100	<a href="#">CD177</a>	100 tests	241-Eur	Exbio	
1F-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1 Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-315-T025	<a href="#">CD222</a>	25 tests	144-Eur	Exbio	
1F-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1 Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	

1F-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-315-T100	<a href="#">CD222</a>	100 tests	241-Eur	Exbio	
1F-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-320-C025	<a href="#">IgM</a>	0.025 mg	128-Eur	Exbio	
1F-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-320-C100	<a href="#">IgM</a>	0.1 mg	209-Eur	Exbio	
1F-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-324-C025	<a href="#">IgE</a>	0.025 mg	128-Eur	Exbio	
1F-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-324-C100	<a href="#">IgE</a>	0.1 mg	209-Eur	Exbio	
1F-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-326-C025	<a href="#">IgE</a>	0.025 mg	128-Eur	Exbio	
1F-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-326-C100	<a href="#">IgE</a>	0.1 mg	209-Eur	Exbio	
1F-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	174-Eur	Exbio	

1F-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-327-C025	<a href="#">HIV-1 gp24</a>	0.025 mg	177-Eur	Exbio	
1F-327-C100	<a href="#">HIV-1 gp24</a>	0.1 mg	306-Eur	Exbio	
1F-341-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-341-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-341-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-341-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-342-T025	<a href="#">CD46</a>	25 tests	144-Eur	Exbio	
1F-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-342-T100	<a href="#">CD46</a>	100 tests	241-Eur	Exbio	
1F-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-343-T025	<a href="#">CD63</a>	25 tests	144-Eur	Exbio	
1F-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-343-T100	<a href="#">CD63</a>	100 tests	241-Eur	Exbio	
1F-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-359-T025	<a href="#">CD4</a>	25 tests	144-Eur	Exbio	
1F-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-359-T100	<a href="#">CD4</a>	100 tests	241-Eur	Exbio	



1F-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-362-T025	<a href="#">CD95 Fas</a>	25 tests	144-Eur	Exbio	
1F-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-362-T100	<a href="#">CD95 Fas</a>	100 tests	241-Eur	Exbio	
1F-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-364-T025	<a href="#">CD1a</a>	25 tests	144-Eur	Exbio	
1F-364-T025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-364-T100	<a href="#">CD1a</a>	100 tests	241-Eur	Exbio	
1F-364-T100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-365-T025	<a href="#">CD33</a>	25 tests	144-Eur	Exbio	
1F-365-T100	<a href="#">CD33</a>	100 tests	241-Eur	Exbio	
1F-366-T025	<a href="#">CD38</a>	25 tests	144-Eur	Exbio	
1F-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-366-T100	<a href="#">CD38</a>	100 tests	241-Eur	Exbio	
1F-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-368-T025	<a href="#">CD52</a>	25 tests	144-Eur	Exbio	
1F-368-T025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-368-T025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-368-T100	<a href="#">CD52</a>	100 tests	241-Eur	Exbio	
1F-368-T100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-368-T100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	

1F-387-T025	<a href="#">CD45RB</a>	25 tests	144-Eur	Exbio	
1F-387-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-387-T100	<a href="#">CD45RB</a>	100 tests	241-Eur	Exbio	
1F-387-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-143, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-389-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1F-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1F-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1F-389-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1F-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1F-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1Application IP, FC, ELISA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
1F-396-T025	<a href="#">CD13</a>	25 tests	144-Eur	Exbio	
1F-396-T025	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-396-T025	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-396-T100	<a href="#">CD13</a>	100 tests	241-Eur	Exbio	
1F-396-T100	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-396-T100	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-399-T025	<a href="#">CD16</a>	25 tests	144-Eur	Exbio	
1F-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-399-T100	<a href="#">CD16</a>	100 tests	241-Eur	Exbio	

1F-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-403-C025	<a href="#">CD261 TRAIL-R1</a>	0.025 mg	193-Eur	Exbio	
1F-403-C025	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	
1F-403-C025	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg ml</a>	0.025 mg	160-Eur	Exbio	
1F-403-C100	<a href="#">CD261 TRAIL-R1</a>	0.1 mg	338-Eur	Exbio	
1F-403-C100	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
1F-403-C100	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg ml</a>	0.1 mg	289-Eur	Exbio	
1F-413-T025	<a href="#">CD10</a>	25 tests	144-Eur	Exbio	
1F-413-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-413-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-413-T100	<a href="#">CD10</a>	100 tests	241-Eur	Exbio	
1F-413-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-413-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-414-T025	<a href="#">CD20</a>	25 tests	144-Eur	Exbio	
1F-414-T025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-414-T100	<a href="#">CD20</a>	100 tests	241-Eur	Exbio	
1F-414-T100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-416-T025	<a href="#">CD40</a>	25 tests	144-Eur	Exbio	
1F-416-T025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-416-T100	<a href="#">CD40</a>	100 tests	241-Eur	Exbio	
1F-416-T100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	

1F-419-T025	<a href="#">CD235a</a>	25 tests	144-Eur	Exbio	
1F-419-T025	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	117-Eur	Exbio	
1F-419-T025	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	117-Eur	Exbio	
1F-419-T100	<a href="#">CD235a</a>	100 tests	241-Eur	Exbio	
1F-419-T100	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	203-Eur	Exbio	
1F-419-T100	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	203-Eur	Exbio	
1F-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	187-Eur	Exbio	
1F-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1F-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	155-Eur	Exbio	
1F-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	328-Eur	Exbio	
1F-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1F-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	280-Eur	Exbio	
1F-429-T025	<a href="#">CD54</a>	25 tests	144-Eur	Exbio	
1F-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-429-T100	<a href="#">CD54</a>	100 tests	241-Eur	Exbio	
1F-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-432-C025	<a href="#">HLA-G</a>	0.025 mg	185-Eur	Exbio	

1F-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	171-Eur	Exbio	
1F-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	171-Eur	Exbio	
1F-432-C100	<a href="#">HLA-G</a>	0.1 mg	322-Eur	Exbio	
1F-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	309-Eur	Exbio	
1F-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.1 mg	309-Eur	Exbio	
1F-433-C025	<a href="#">c-Myc</a>	0.025 mg	169-Eur	Exbio	
1F-433-C025	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	139-Eur	Exbio	
1F-433-C025	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.025 mg	139-Eur	Exbio	
1F-433-C100	<a href="#">c-Myc</a>	0.1 mg	290-Eur	Exbio	
1F-433-C100	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	246-Eur	Exbio	
1F-433-C100	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg ml</a>	0.1 mg	246-Eur	Exbio	
1F-437-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1F-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1F-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
1F-437-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1F-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	

1F-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1F-438-C025	<a href="#">HLA-G</a>	0.025 mg	187-Eur	Exbio	
1F-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1F-438-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
1F-438-C100	<a href="#">HLA-G</a>	0.1 mg	328-Eur	Exbio	
1F-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1F-438-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 01G, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
1F-449-T025	<a href="#">CD62L</a>	25 tests	144-Eur	Exbio	
1F-449-T025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-449-T025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-449-T100	<a href="#">CD62L</a>	100 tests	241-Eur	Exbio	
1F-449-T100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-449-T100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-451-T025	<a href="#">CD36</a>	25 tests	144-Eur	Exbio	
1F-451-T025	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-451-T025	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-451-T100	<a href="#">CD36</a>	100 tests	241-Eur	Exbio	
1F-451-T100	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-451-T100	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-453-T025	<a href="#">CD105</a>	25 tests	144-Eur	Exbio	
1F-453-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	

1F-453-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-453-T100	<a href="#">CD105</a>	100 tests	224-Eur	Exbio	
1F-453-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-453-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-455-T025	<a href="#">CD30</a>	25 tests	144-Eur	Exbio	
1F-455-T025	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-455-T025	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	117-Eur	Exbio	
1F-455-T100	<a href="#">CD30</a>	100 tests	241-Eur	Exbio	
1F-455-T100	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-455-T100	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	100 tests	203-Eur	Exbio	
1F-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1F-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1F-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1F-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1F-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1F-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1F-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	

1F-461-C025	<a href="#">CD262 TRAIL-R2</a>	0.025 mg	193-Eur	Exbio	
1F-461-C025	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	
1F-461-C025	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.025 mg	160-Eur	Exbio	
1F-461-C100	<a href="#">CD262 TRAIL-R2</a>	0.1 mg	338-Eur	Exbio	
1F-461-C100	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
1F-461-C100	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.1 mg	289-Eur	Exbio	
1F-464-T025	<a href="#">CD4</a>	25 tests	144-Eur	Exbio	
1F-464-T100	<a href="#">CD4</a>	100 tests	241-Eur	Exbio	
1F-474-T025	<a href="#">HLA-DR</a>	25 tests	144-Eur	Exbio	
1F-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	117-Eur	Exbio	
1F-474-T100	<a href="#">HLA-DR</a>	100 tests	241-Eur	Exbio	
1F-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	203-Eur	Exbio	
1F-482-T025	<a href="#">CD5</a>	25 tests	144-Eur	Exbio	
1F-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-482-T100	<a href="#">CD5</a>	100 tests	241-Eur	Exbio	
1F-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-492-T025	<a href="#">CD2</a>	25 tests	144-Eur	Exbio	
1F-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	117-Eur	Exbio	
1F-492-T100	<a href="#">CD2</a>	100 tests	241-Eur	Exbio	
1F-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	203-Eur	Exbio	
1F-498-T025	<a href="#">CD45R0</a>	25 tests	144-Eur	Exbio	



1F-498-T025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-498-T100	<a href="#">CD45R0</a>	100 tests	241-Eur	Exbio	
1F-498-T100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-503-T025	<a href="#">CD24</a>	25 tests	144-Eur	Exbio	
1F-503-T025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-503-T100	<a href="#">CD24</a>	100 tests	241-Eur	Exbio	
1F-503-T100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-504-T025	<a href="#">Kappa light chains</a>	25 tests	144-Eur	Exbio	
1F-504-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	117-Eur	Exbio	
1F-504-T100	<a href="#">Kappa light chains</a>	100 tests	241-Eur	Exbio	
1F-504-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	203-Eur	Exbio	
1F-505-T025	<a href="#">Lambda light chains</a>	25 tests	144-Eur	Exbio	
1F-505-T025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	117-Eur	Exbio	
1F-505-T100	<a href="#">Lambda light chains</a>	100 tests	241-Eur	Exbio	
1F-505-T100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	203-Eur	Exbio	
1F-506-T025	<a href="#">CD22</a>	25 tests	144-Eur	Exbio	
1F-506-T025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-506-T025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-506-T100	<a href="#">CD22</a>	100 tests	241-Eur	Exbio	
1F-506-T100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-506-T100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-514-T025	<a href="#">CD3</a>	25 tests	144-Eur	Exbio	
1F-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	

1F-514-T100	<a href="#">CD3</a>	100 tests	241-Eur	Exbio	
1F-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-518-C025	<a href="#">CD263 TRAIL-R3</a>	0.025 mg	193-Eur	Exbio	
1F-518-C025	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	
1F-518-C025	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.025 mg	160-Eur	Exbio	
1F-518-C100	<a href="#">CD263 TRAIL-R3</a>	0.1 mg	338-Eur	Exbio	
1F-518-C100	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
1F-518-C100	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.1 mg	289-Eur	Exbio	
1F-519-C025	<a href="#">CD264 TRAIL-R4</a>	0.025 mg	193-Eur	Exbio	
1F-519-C025	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	
1F-519-C025	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.025 mg	160-Eur	Exbio	
1F-519-C100	<a href="#">CD264 TRAIL-R4</a>	0.1 mg	338-Eur	Exbio	
1F-519-C100	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
1F-519-C100	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.1 mg	289-Eur	Exbio	
1F-520-T025	<a href="#">CD138</a>	25 tests	144-Eur	Exbio	
1F-520-T025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	117-Eur	Exbio	
1F-520-T025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	117-Eur	Exbio	
1F-520-T100	<a href="#">CD138</a>	100 tests	241-Eur	Exbio	
1F-520-T100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	203-Eur	Exbio	
1F-520-T100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	203-Eur	Exbio	
1F-529-T025	<a href="#">CD11c</a>	25 tests	144-Eur	Exbio	

1F-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-529-T100	<a href="#">CD11c</a>	100 tests	241-Eur	Exbio	
1F-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-531-T025	<a href="#">CD86</a>	25 tests	144-Eur	Exbio	
1F-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-531-T100	<a href="#">CD86</a>	100 tests	241-Eur	Exbio	
1F-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-536-C025	<a href="#">IgG (Fc)</a>	0.025 mg	128-Eur	Exbio	
1F-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-536-C100	<a href="#">IgG (Fc)</a>	0.1 mg	209-Eur	Exbio	
1F-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-552-T025	<a href="#">CD69</a>	25 tests	144-Eur	Exbio	
1F-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-552-T100	<a href="#">CD69</a>	100 tests	241-Eur	Exbio	
1F-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-558-T025	<a href="#">CD81</a>	25 tests	144-Eur	Exbio	
1F-558-T025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-558-T100	<a href="#">CD81</a>	100 tests	241-Eur	Exbio	
1F-558-T100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-566-T025	<a href="#">CD34</a>	25 tests	144-Eur	Exbio	

1F-566-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-566-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-566-T100	<a href="#">CD34</a>	100 tests	241-Eur	Exbio	
1F-566-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-566-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-567-C100	<a href="#">CD9 (mouse)</a>	0.1 mg	155-Eur	Exbio	mouse
1F-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	127-Eur	Exbio	
1F-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.1 mg	127-Eur	Exbio	
1F-567-C500	<a href="#">CD9 (mouse)</a>	0.5 mg	284-Eur	Exbio	mouse
1F-567-C500	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.5 mg	241-Eur	Exbio	
1F-567-C500	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.5 mg	241-Eur	Exbio	
1F-568-C025	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
1F-568-C025	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	108-Eur	Exbio	
1F-568-C100	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
1F-568-C100	<a href="#">Hamster Monoclonal to CD3 zeta (CD247), Clone H146-968, Isotype IgGApplication FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	184-Eur	Exbio	
1F-577-T025	<a href="#">CD28</a>	25 tests	144-Eur	Exbio	
1F-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-577-T100	<a href="#">CD28</a>	100 tests	241-Eur	Exbio	

1F-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1</a> Application FC, IP, WB, IHC(F), ICC, FUNC Concentration	100 tests	203-Eur	Exbio	
1F-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.1 mg	127-Eur	Exbio	
1F-578-C100	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml	0.1 mg	127-Eur	Exbio	
1F-578-C500	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg/ml	0.5 mg	241-Eur	Exbio	
1F-578-C500	<a href="#">Hamster Monoclonal to CD3 (mouse), Clone 145-2C11, Isotype IgG</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 1 mg ml	0.5 mg	241-Eur	Exbio	
1F-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	155-Eur	Exbio	mouse
1F-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml	0.1 mg	127-Eur	Exbio	
1F-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml	0.1 mg	127-Eur	Exbio	
1F-579-C500	<a href="#">CD8a (mouse)</a>	0.5 mg	284-Eur	Exbio	mouse
1F-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml	0.5 mg	241-Eur	Exbio	
1F-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml	0.5 mg	241-Eur	Exbio	
1F-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml	0.1 mg	127-Eur	Exbio	
1F-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml	0.1 mg	127-Eur	Exbio	
1F-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml	0.5 mg	241-Eur	Exbio	
1F-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml	0.5 mg	241-Eur	Exbio	
1F-581-T025	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1</a> Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration	25 tests	117-Eur	Exbio	

1F-581-T025	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-581-T100	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-581-T100	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
1F-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	164-Eur	Exbio	
1F-586-T025	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-586-T025	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-586-T100	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-586-T100	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-588-T025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-588-T025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-588-T100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-588-T100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
1F-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1 70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	

1F-595-C500	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-595-C500	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1_70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-598-C100	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.1 mg	136-Eur	Exbio	
1F-598-C100	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.1 mg	136-Eur	Exbio	
1F-598-C500	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-598-C500	<a href="#">Rat Monoclonal to Ly6G (mouse), Clone RB6-8C5, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 1 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-603-T025	<a href="#">CD162</a>	25 tests	144-Eur	Exbio	
1F-603-T025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-603-T025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-603-T100	<a href="#">CD162</a>	100 tests	241-Eur	Exbio	
1F-603-T100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-603-T100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-608-T025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-608-T100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.1 mg	127-Eur	Exbio	
1F-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.1 mg	127-Eur	Exbio	
1F-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.5 mg	241-Eur	Exbio	
1F-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.5 mg	241-Eur	Exbio	

1F-621-C100	<a href="#">Rat Monoclonal to MHC Class II (mouse), Clone M5/114, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-621-C100	<a href="#">Rat Monoclonal to MHC Class II (mouse), Clone M5 114, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-621-C500	<a href="#">Rat Monoclonal to MHC Class II (mouse), Clone M5/114, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.5 mg	280-Eur	Exbio	
1F-621-C500	<a href="#">Rat Monoclonal to MHC Class II (mouse), Clone M5 114, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg ml</a>	0.5 mg	280-Eur	Exbio	
1F-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain, Clone M17/4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-622-C100	<a href="#">Rat Monoclonal to CD11a (mouse) LFA-1 alpha chain, Clone M17 4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-622-C500	<a href="#">Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain, Clone M17/4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-622-C500	<a href="#">Rat Monoclonal to CD11a (mouse) LFA-1 alpha chain, Clone M17 4, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit, Clone M18/2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-623-C100	<a href="#">Rat Monoclonal to CD18 (mouse) Integrin beta2 subunit, Clone M18 2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-623-C500	<a href="#">Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit, Clone M18/2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.5 mg	280-Eur	Exbio	
1F-623-C500	<a href="#">Rat Monoclonal to CD18 (mouse) Integrin beta2 subunit, Clone M18 2, Isotype IgG2aApplication FC, IP, WB, IHC(P), IHC(F), FUNC Concentration 0.5 mg ml</a>	0.5 mg	280-Eur	Exbio	
1F-624-C100	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1F-624-C100	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	



1F-624-C500	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 0.5 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-624-C500	<a href="#">Rat Monoclonal to CD44, Clone IM7, Isotype IgG2bApplication FC, IP, WB, IHC(P), IHC(F), ICC Concentration 0.5 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-625-C500	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	0.5 mg	280-Eur	Exbio	
1F-625-C500	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	0.5 mg	280-Eur	Exbio	
1F-626-C100	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1F-626-C100	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	
1F-626-C500	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-626-C500	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	194-Eur	Exbio	
1F-628-C100	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	194-Eur	Exbio	
1F-628-C500	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.5 mg	260-Eur	Exbio	
1F-628-C500	<a href="#">Rat Monoclonal to CD86 (mouse), Clone GL-1, Isotype IgG2aApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.5 mg	260-Eur	Exbio	
1F-629-C100	<a href="#">Hamster Monoclonal to CD154 / CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	174-Eur	Exbio	

1F-629-C100	<a href="#">Hamster Monoclonal to CD154 CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-629-C500	<a href="#">Hamster Monoclonal to CD154 / CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 0.5 mg/ml</a>	0.5 mg	280-Eur	Exbio	
1F-629-C500	<a href="#">Hamster Monoclonal to CD154 CD40L (mouse), Clone MR-1, Isotype IgG1Application FC, IP, IHC, ICC, FUNC Concentration 0.5 mg ml</a>	0.5 mg	280-Eur	Exbio	
1F-630-T025	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-630-T025	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-630-T100	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-630-T100	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-634-T025	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration</a>	25 tests	117-Eur	Exbio	
1F-634-T100	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration</a>	100 tests	203-Eur	Exbio	
1F-635-T100	<a href="#">Mouse Monoclonal to Myeloperoxidase (MPO), Clone CLB-MPO-1/1, Isotype IgG2aApplication FC, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-635-T100	<a href="#">Mouse Monoclonal to Myeloperoxidase (MPO), Clone CLB-MPO-1 1, Isotype IgG2aApplication FC, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-638-T025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-638-T100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	

1F-644-T025	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-644-T025	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-644-T100	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-644-T100	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-647-T025	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-647-T100	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-652-T025	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-652-T100	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-661-T025	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-661-T100	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-662-T025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-662-T100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	

1F-663-T025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-663-T100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-667-T025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-667-T025	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	117-Eur	Exbio	
1F-667-T100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-667-T100	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	203-Eur	Exbio	
1F-668-T025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1F-668-T025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1F-668-T100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1F-668-T100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1F-670-T025	<a href="#">Mouse Monoclonal to CD103 / Integrin alpha E, Clone Ber-ACT8, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-670-T025	<a href="#">Mouse Monoclonal to CD103 Integrin alpha E, Clone Ber-ACT8, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	
1F-670-T100	<a href="#">Mouse Monoclonal to CD103 / Integrin alpha E, Clone Ber-ACT8, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-670-T100	<a href="#">Mouse Monoclonal to CD103 Integrin alpha E, Clone Ber-ACT8, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-674-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	25 tests	127-Eur	Exbio	
1F-674-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	100 tests	222-Eur	Exbio	
1F-677-T025	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	117-Eur	Exbio	

1F-677-T100	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	203-Eur	Exbio	
1F-683-T025	<a href="#">Mouse Monoclonal to CD63, Clone CLB-gran/12, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-683-T025	<a href="#">Mouse Monoclonal to CD63, Clone CLB-gran 12, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	117-Eur	Exbio	
1F-683-T100	<a href="#">Mouse Monoclonal to CD63, Clone CLB-gran/12, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-683-T100	<a href="#">Mouse Monoclonal to CD63, Clone CLB-gran 12, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	203-Eur	Exbio	
1F-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	128-Eur	Exbio	mouse
1F-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	209-Eur	Exbio	mouse
1F-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1F-803-C025	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	102-Eur	Exbio	
1F-803-C025	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	102-Eur	Exbio	
1F-803-C100	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	174-Eur	Exbio	
1F-803-C100	<a href="#">, Clone PFR-03, Isotype IgMApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	174-Eur	Exbio	
1P-108-C025	<a href="#">Cytokeratin (Pan-reactive)</a>	0.025 mg	182-Eur	Exbio	rat
1P-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.025 mg	151-Eur	Exbio	
1P-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg ml</a>	0.025 mg	151-Eur	Exbio	
1P-108-C100	<a href="#">Cytokeratin (Pan-reactive)</a>	0.1 mg	317-Eur	Exbio	rat
1P-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.1 mg	270-Eur	Exbio	
1P-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg ml</a>	0.1 mg	270-Eur	Exbio	
1P-201-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	

1P-201-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-201-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-201-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
1P-201-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-201-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone MEM-65, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-202-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
1P-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-202-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	
1P-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-204-T025	<a href="#">CD5</a>	25 tests	166-Eur	Exbio	
1P-204-T025	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-204-T025	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-204-T100	<a href="#">CD5</a>	100 tests	284-Eur	Exbio	
1P-204-T100	<a href="#">Mouse Monoclonal to CD5 / T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-204-T100	<a href="#">Mouse Monoclonal to CD5 T1, Clone MEM-32, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-205-T025	<a href="#">CD6</a>	25 tests	166-Eur	Exbio	
1P-205-T025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-205-T100	<a href="#">CD6</a>	100 tests	284-Eur	Exbio	
1P-205-T100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-206-T025	<a href="#">CD7</a>	25 tests	166-Eur	Exbio	
1P-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	

1P-206-T100	<a href="#">CD7</a>	100 tests	284-Eur	Exbio	
1P-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-207-T025	<a href="#">CD8</a>	25 tests	166-Eur	Exbio	
1P-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-207-T100	<a href="#">CD8</a>	100 tests	284-Eur	Exbio	
1P-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-208-T025	<a href="#">CD9</a>	25 tests	166-Eur	Exbio	
1P-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-208-T100	<a href="#">CD9</a>	100 tests	284-Eur	Exbio	
1P-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-209-T025	<a href="#">CD10</a>	25 tests	166-Eur	Exbio	
1P-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-209-T100	<a href="#">CD10</a>	100 tests	284-Eur	Exbio	
1P-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-210-T025	<a href="#">CD11a</a>	25 tests	166-Eur	Exbio	
1P-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-210-T100	<a href="#">CD11a</a>	100 tests	284-Eur	Exbio	
1P-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	

1P-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-211-T025	<a href="#">CD11b</a>	25 tests	166-Eur	Exbio	
1P-211-T025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-211-T025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-211-T100	<a href="#">CD11b</a>	100 tests	284-Eur	Exbio	
1P-211-T100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-211-T100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-212-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
1P-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-212-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
1P-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-213-T025	<a href="#">CD15</a>	25 tests	166-Eur	Exbio	
1P-213-T025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-213-T025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-213-T100	<a href="#">CD15</a>	100 tests	284-Eur	Exbio	
1P-213-T100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	



1P-213-T100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgM Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-214-T025	<a href="#">CD16b</a>	25 tests	166-Eur	Exbio	
1P-214-T025	<a href="#">Mouse Monoclonal to CD16 / Fc gamma RIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-214-T025	<a href="#">Mouse Monoclonal to CD16 Fc gamma RIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-214-T100	<a href="#">CD16b</a>	100 tests	284-Eur	Exbio	
1P-214-T100	<a href="#">Mouse Monoclonal to CD16 / Fc gamma RIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-214-T100	<a href="#">Mouse Monoclonal to CD16 Fc gamma RIII, Clone MEM-154, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-216-T025	<a href="#">CD18</a>	25 tests	166-Eur	Exbio	
1P-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-216-T100	<a href="#">CD18</a>	100 tests	284-Eur	Exbio	
1P-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-218-T025	<a href="#">CD25</a>	25 tests	166-Eur	Exbio	
1P-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-218-T100	<a href="#">CD25</a>	100 tests	284-Eur	Exbio	
1P-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1 Application FC Concentration</a>	100 tests	241-Eur	Exbio	

1P-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	
1P-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
1P-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	
1P-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
1P-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
1P-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
1P-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	241-Eur	Exbio	

1P-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
1P-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
1P-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-223-T025	<a href="#">CD45RA</a>	25 tests	166-Eur	Exbio	
1P-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-223-T100	<a href="#">CD45RA</a>	100 tests	284-Eur	Exbio	
1P-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-224-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	
1P-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-224-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
1P-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	

1P-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-227-T025	<a href="#">CD53</a>	25 tests	166-Eur	Exbio	
1P-227-T025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-227-T100	<a href="#">CD53</a>	100 tests	284-Eur	Exbio	
1P-227-T100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-228-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
1P-228-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-228-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-228-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
1P-228-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-228-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone MEM-111, Isotype IgG2aApplication FC, WB, IHC(P), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
1P-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	

1P-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
1P-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-232-T025	<a href="#">CD58</a>	25 tests	166-Eur	Exbio	
1P-232-T025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-232-T025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-232-T100	<a href="#">CD58</a>	100 tests	284-Eur	Exbio	
1P-232-T100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-232-T100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	
1P-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
1P-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	
1P-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	

1P-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-236-T025	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-236-T100	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	177-Eur	Exbio	
1P-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 0.1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1P-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 0.1 mg ml</a>	0.025 mg	145-Eur	Exbio	
1P-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	306-Eur	Exbio	
1P-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 0.1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1P-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 0.1 mg ml</a>	0.1 mg	260-Eur	Exbio	
1P-239-T025	<a href="#">HLA-DR+DP</a>	25 tests	166-Eur	Exbio	
1P-239-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-239-T100	<a href="#">HLA-DR+DP</a>	100 tests	284-Eur	Exbio	
1P-239-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone HL-38, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-242-C025	<a href="#">HLA-Class I</a>	0.025 mg	187-Eur	Exbio	
1P-242-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 0.1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1P-242-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 0.1 mg ml</a>	0.025 mg	155-Eur	Exbio	
1P-242-C100	<a href="#">HLA-Class I</a>	0.1 mg	328-Eur	Exbio	
1P-242-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 0.1 mg/ml</a>	0.1 mg	280-Eur	Exbio	

1P-242-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-147, Isotype IgG1Application FC, IP, WB Concentration 0.1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1P-265-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
1P-265-T025	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-265-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	
1P-265-T100	<a href="#">Mouse Monoclonal to CD22, Clone MEM-01, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
1P-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	
1P-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-268-T025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-268-T100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
1P-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-273-T100	<a href="#">CD31</a>	100 tests	284-Eur	Exbio	
1P-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-274-T025	<a href="#">CD147</a>	25 tests	166-Eur	Exbio	
1P-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6_1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-274-T100	<a href="#">CD147</a>	100 tests	284-Eur	Exbio	

1P-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6_1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
1P-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
1P-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-292-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	
1P-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
1P-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G_9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	205-Eur	Exbio	
1P-292-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1P-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
1P-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G_9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	381-Eur	Exbio	
1P-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
1P-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
1P-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	



1P-296-T025	<a href="#">HLA-DR+DP</a>	25 tests	166-Eur	Exbio	
1P-296-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-296-T100	<a href="#">HLA-DR+DP</a>	100 tests	284-Eur	Exbio	
1P-296-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
1P-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
1P-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
1P-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	
1P-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
1P-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
1P-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-306-T025	<a href="#">CD21</a>	25 tests	166-Eur	Exbio	

1P-306-T025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-306-T100	<a href="#">CD21</a>	100 tests	284-Eur	Exbio	
1P-306-T100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-308-T025	<a href="#">CD27</a>	25 tests	166-Eur	Exbio	
1P-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-308-T100	<a href="#">CD27</a>	100 tests	284-Eur	Exbio	
1P-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
1P-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	
1P-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-310-T025	<a href="#">CD72</a>	25 tests	166-Eur	Exbio	
1P-310-T025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-310-T100	<a href="#">CD72</a>	100 tests	284-Eur	Exbio	
1P-310-T100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-312-T025	<a href="#">CD162</a>	25 tests	166-Eur	Exbio	
1P-312-T100	<a href="#">CD162</a>	100 tests	284-Eur	Exbio	
1P-314-T025	<a href="#">CD177</a>	25 tests	166-Eur	Exbio	
1P-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-314-T100	<a href="#">CD177</a>	100 tests	284-Eur	Exbio	
1P-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	

1P-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-319-C025	<a href="#">IgG (Fab)</a>	0.025 mg	150-Eur	Exbio	
1P-319-C025	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1P-319-C025	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	121-Eur	Exbio	
1P-319-C100	<a href="#">IgG (Fab)</a>	0.1 mg	252-Eur	Exbio	
1P-319-C100	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1P-319-C100	<a href="#">Mouse Monoclonal to IgG (Fab) , Clone 4A11, Isotype IgG2bApplication FC, WB, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	213-Eur	Exbio	
1P-320-C025	<a href="#">IgM</a>	0.025 mg	150-Eur	Exbio	
1P-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1P-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	121-Eur	Exbio	
1P-320-C100	<a href="#">IgM</a>	0.1 mg	252-Eur	Exbio	
1P-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1P-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	213-Eur	Exbio	
1P-324-C025	<a href="#">IgE</a>	0.025 mg	150-Eur	Exbio	
1P-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1P-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	121-Eur	Exbio	
1P-324-C100	<a href="#">IgE</a>	0.1 mg	252-Eur	Exbio	
1P-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1P-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	213-Eur	Exbio	

1P-340-T025	<a href="#">CD18</a>	25 tests	166-Eur	Exbio	
1P-340-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-340-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-340-T100	<a href="#">CD18</a>	100 tests	284-Eur	Exbio	
1P-340-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-340-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-148, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-341-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
1P-341-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-341-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-341-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
1P-341-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-341-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	
1P-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
1P-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	

1P-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
1P-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-344-C025	<a href="#">TRIM</a>	0.025 mg	211-Eur	Exbio	
1P-344-C100	<a href="#">TRIM</a>	0.1 mg	375-Eur	Exbio	
1P-345-C025	<a href="#">SIT</a>	0.025 mg	211-Eur	Exbio	
1P-345-C100	<a href="#">SIT</a>	0.1 mg	375-Eur	Exbio	
1P-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
1P-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
1P-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-362-T025	<a href="#">CD95 Fas</a>	25 tests	166-Eur	Exbio	
1P-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-362-T100	<a href="#">CD95 Fas</a>	100 tests	284-Eur	Exbio	
1P-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-363-C025	<a href="#">HLA-Class I</a>	0.025 mg	187-Eur	Exbio	
1P-363-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1P-363-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 0.1 mg ml</a>	0.025 mg	155-Eur	Exbio	
1P-363-C100	<a href="#">HLA-Class I</a>	0.1 mg	328-Eur	Exbio	
1P-363-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1P-363-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone MEM-123, Isotype IgG3Application FC, IP, ELISA Concentration 0.1 mg ml</a>	0.1 mg	280-Eur	Exbio	

1P-364-T025	<a href="#">CD1a</a>	25 tests	166-Eur	Exbio	
1P-364-T025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-364-T100	<a href="#">CD1a</a>	100 tests	284-Eur	Exbio	
1P-364-T100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-365-T025	<a href="#">CD33</a>	25 tests	166-Eur	Exbio	
1P-365-T100	<a href="#">CD33</a>	100 tests	284-Eur	Exbio	
1P-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
1P-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
1P-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-367-T025	<a href="#">CD42b</a>	25 tests	166-Eur	Exbio	
1P-367-T025	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-367-T025	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-367-T100	<a href="#">CD42b</a>	100 tests	284-Eur	Exbio	
1P-367-T100	<a href="#">Mouse Monoclonal to CD42b / GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-367-T100	<a href="#">Mouse Monoclonal to CD42b GPIb alpha, Clone HIP1, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-368-T025	<a href="#">CD52</a>	25 tests	166-Eur	Exbio	
1P-368-T025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-368-T025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-368-T100	<a href="#">CD52</a>	100 tests	284-Eur	Exbio	
1P-368-T100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	

1P-368-T100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2b</a> Application FC, IHC(P) Concentration	100 tests	241-Eur	Exbio	
1P-369-C025	<a href="#">Vimentin</a>	0.025 mg	166-Eur	Exbio	
1P-369-C100	<a href="#">Vimentin</a>	0.1 mg	284-Eur	Exbio	
1P-374-C025	<a href="#">NTAL LAB</a>	0.025 mg	231-Eur	Exbio	
1P-374-C100	<a href="#">NTAL LAB</a>	0.1 mg	414-Eur	Exbio	
1P-387-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	
1P-387-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
1P-388-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	
1P-388-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-129, Isotype IgM</a> Application FUNC, FC Concentration	25 tests	136-Eur	Exbio	
1P-388-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-129, Isotype IgM</a> Application FUNC, FC Concentration	25 tests	136-Eur	Exbio	
1P-388-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
1P-388-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-129, Isotype IgM</a> Application FUNC, FC Concentration	100 tests	241-Eur	Exbio	
1P-388-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-129, Isotype IgM</a> Application FUNC, FC Concentration	100 tests	241-Eur	Exbio	
1P-389-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	
1P-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1</a> Application IP, FC, ELISA Concentration 0.1 mg/ml	0.025 mg	205-Eur	Exbio	
1P-389-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1</a> Application IP, FC, ELISA Concentration 0.1 mg ml	0.025 mg	205-Eur	Exbio	
1P-389-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1P-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/11, Isotype IgG1</a> Application IP, FC, ELISA Concentration 0.1 mg/ml	0.1 mg	381-Eur	Exbio	
1P-389-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 11, Isotype IgG1</a> Application IP, FC, ELISA Concentration 0.1 mg ml	0.1 mg	381-Eur	Exbio	
1P-396-T025	<a href="#">CD13</a>	25 tests	166-Eur	Exbio	
1P-396-T025	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1</a> Application FC, IP, IHC(F), FUNC Concentration	25 tests	136-Eur	Exbio	

1P-396-T025	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-396-T100	<a href="#">CD13</a>	100 tests	284-Eur	Exbio	
1P-396-T100	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-396-T100	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
1P-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
1P-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-400-C025	<a href="#">LIME</a>	0.025 mg	231-Eur	Exbio	
1P-400-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 0.1 mg/ml</a>	0.025 mg	194-Eur	Exbio	
1P-400-C025	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 0.1 mg ml</a>	0.025 mg	194-Eur	Exbio	
1P-400-C100	<a href="#">LIME</a>	0.1 mg	414-Eur	Exbio	
1P-400-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 0.1 mg/ml</a>	0.1 mg	355-Eur	Exbio	
1P-400-C100	<a href="#">Mouse Monoclonal to LIME, Clone LIME-06, Isotype IgG1Application IP Concentration 0.1 mg ml</a>	0.1 mg	355-Eur	Exbio	
1P-403-C025	<a href="#">CD261 TRAIL-R1</a>	0.025 mg	232-Eur	Exbio	
1P-403-C025	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	195-Eur	Exbio	
1P-403-C025	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg ml</a>	0.025 mg	195-Eur	Exbio	
1P-403-C100	<a href="#">CD261 TRAIL-R1</a>	0.1 mg	416-Eur	Exbio	



1P-403-C100	<a href="#">Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	358-Eur	Exbio	
1P-403-C100	<a href="#">Mouse Monoclonal to CD261 TRAIL-R1 DR4 , Clone DR-4-02, Isotype IgG1Application FC, IP, ICC, FUNC Concentration 0.1 mg ml</a>	0.1 mg	358-Eur	Exbio	
1P-404-C025	<a href="#">DR6</a>	0.025 mg	220-Eur	Exbio	
1P-404-C025	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
1P-404-C025	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.025 mg	184-Eur	Exbio	
1P-404-C100	<a href="#">DR6</a>	0.1 mg	392-Eur	Exbio	
1P-404-C100	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
1P-404-C100	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.1 mg	337-Eur	Exbio	
1P-413-T025	<a href="#">CD10</a>	25 tests	166-Eur	Exbio	
1P-413-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-413-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-413-T100	<a href="#">CD10</a>	100 tests	284-Eur	Exbio	
1P-413-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-413-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone LT10, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-414-T025	<a href="#">CD20</a>	25 tests	166-Eur	Exbio	
1P-414-T025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-414-T100	<a href="#">CD20</a>	100 tests	284-Eur	Exbio	
1P-414-T100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-416-T025	<a href="#">CD40</a>	25 tests	166-Eur	Exbio	
1P-416-T025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-416-T100	<a href="#">CD40</a>	100 tests	284-Eur	Exbio	
1P-416-T100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	

1P-419-T025	<a href="#">CD235a</a>	25 tests	166-Eur	Exbio	
1P-419-T025	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	136-Eur	Exbio	
1P-419-T025	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	136-Eur	Exbio	
1P-419-T100	<a href="#">CD235a</a>	100 tests	284-Eur	Exbio	
1P-419-T100	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	241-Eur	Exbio	
1P-419-T100	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	241-Eur	Exbio	
1P-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	220-Eur	Exbio	
1P-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
1P-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 0.1 mg ml</a>	0.025 mg	184-Eur	Exbio	
1P-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	392-Eur	Exbio	
1P-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
1P-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 0.1 mg ml</a>	0.1 mg	337-Eur	Exbio	
1P-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
1P-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
1P-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-431-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	

1P-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
1P-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	205-Eur	Exbio	
1P-431-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1P-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
1P-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	381-Eur	Exbio	
1P-435-C025	<a href="#">HLA-DR1 (empty)</a>	0.025 mg	187-Eur	Exbio	
1P-435-C025	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	155-Eur	Exbio	
1P-435-C025	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 0.1 mg_ml</a>	0.025 mg	155-Eur	Exbio	
1P-435-C100	<a href="#">HLA-DR1 (empty)</a>	0.1 mg	328-Eur	Exbio	
1P-435-C100	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	280-Eur	Exbio	
1P-435-C100	<a href="#">Mouse Monoclonal to HLA-DR1 (empty), Clone MEM-267, Isotype IgG2bApplication WB, FC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	280-Eur	Exbio	
1P-437-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	
1P-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
1P-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.1 mg_ml</a>	0.025 mg	205-Eur	Exbio	
1P-437-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1P-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
1P-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.1 mg_ml</a>	0.1 mg	381-Eur	Exbio	
1P-449-T025	<a href="#">CD62L</a>	25 tests	166-Eur	Exbio	
1P-449-T025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	

1P-449-T025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-449-T100	<a href="#">CD62L</a>	100 tests	284-Eur	Exbio	
1P-449-T100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-449-T100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-450-T025	<a href="#">CD62P</a>	25 tests	166-Eur	Exbio	
1P-450-T100	<a href="#">CD62P</a>	100 tests	284-Eur	Exbio	
1P-451-T025	<a href="#">CD36</a>	25 tests	166-Eur	Exbio	
1P-451-T025	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-451-T025	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-451-T100	<a href="#">CD36</a>	100 tests	284-Eur	Exbio	
1P-451-T100	<a href="#">Mouse Monoclonal to CD36 / GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-451-T100	<a href="#">Mouse Monoclonal to CD36 GPIIb, Clone TR9, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-453-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
1P-453-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-453-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-453-T100	<a href="#">CD105</a>	100 tests	224-Eur	Exbio	
1P-453-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-453-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-229, Isotype IgG2aApplication FC, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-455-T025	<a href="#">CD30</a>	25 tests	166-Eur	Exbio	
1P-455-T025	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-455-T025	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-455-T100	<a href="#">CD30</a>	100 tests	284-Eur	Exbio	
1P-455-T100	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	

1P-455-T100	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgG Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-456-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	177-Eur	Exbio	
1P-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
1P-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg ml</a>	0.025 mg	145-Eur	Exbio	
1P-456-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	306-Eur	Exbio	
1P-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
1P-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg ml</a>	0.1 mg	260-Eur	Exbio	
1P-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1P-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1P-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1P-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1P-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1P-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1P-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1P-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1P-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1P-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1P-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1P-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1P-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1P-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1P-461-C025	<a href="#">CD262 TRAIL-R2</a>	0.025 mg	220-Eur	Exbio	
1P-461-C025	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1 Application FC Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	

1P-461-C025	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
1P-461-C100	<a href="#">CD262 TRAIL-R2</a>	0.1 mg	392-Eur	Exbio	
1P-461-C100	<a href="#">Mouse Monoclonal to CD262 / TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
1P-461-C100	<a href="#">Mouse Monoclonal to CD262 TRAIL-R2, Clone DR5-01-1, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
1P-464-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
1P-464-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
1P-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
1P-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
1P-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-482-T025	<a href="#">CD5</a>	25 tests	166-Eur	Exbio	
1P-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-482-T100	<a href="#">CD5</a>	100 tests	284-Eur	Exbio	
1P-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	
1P-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
1P-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-498-T025	<a href="#">CD45R0</a>	25 tests	166-Eur	Exbio	
1P-498-T025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-498-T100	<a href="#">CD45R0</a>	100 tests	284-Eur	Exbio	

1P-498-T100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-500-T025	<a href="#">CD74</a>	25 tests	166-Eur	Exbio	
1P-500-T025	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-500-T100	<a href="#">CD74</a>	100 tests	284-Eur	Exbio	
1P-500-T100	<a href="#">Mouse Monoclonal to CD74, Clone LN2, Isotype IgG1Application FC, IHC(P), IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-501-T025	<a href="#">CD300a</a>	25 tests	166-Eur	Exbio	
1P-501-T025	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
1P-501-T100	<a href="#">CD300a</a>	100 tests	284-Eur	Exbio	
1P-501-T100	<a href="#">Mouse Monoclonal to CD300a, Clone MEM-260, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
1P-503-T025	<a href="#">CD24</a>	25 tests	166-Eur	Exbio	
1P-503-T025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-503-T100	<a href="#">CD24</a>	100 tests	284-Eur	Exbio	
1P-503-T100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-504-T025	<a href="#">Kappa light chains</a>	25 tests	166-Eur	Exbio	
1P-504-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-504-T100	<a href="#">Kappa light chains</a>	100 tests	284-Eur	Exbio	
1P-504-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-505-T025	<a href="#">Lambda light chains</a>	25 tests	166-Eur	Exbio	
1P-505-T025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-505-T100	<a href="#">Lambda light chains</a>	100 tests	284-Eur	Exbio	
1P-505-T100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-506-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
1P-506-T025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	

1P-506-T025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-506-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	
1P-506-T100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-506-T100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-514-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
1P-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-514-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	
1P-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-518-C025	<a href="#">CD263 TRAIL-R3</a>	0.025 mg	231-Eur	Exbio	
1P-518-C025	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	194-Eur	Exbio	
1P-518-C025	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.025 mg	194-Eur	Exbio	
1P-518-C100	<a href="#">CD263 TRAIL-R3</a>	0.1 mg	414-Eur	Exbio	
1P-518-C100	<a href="#">Mouse Monoclonal to CD263 / TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	355-Eur	Exbio	
1P-518-C100	<a href="#">Mouse Monoclonal to CD263 TRAIL-R3, Clone TRAIL-R3-02, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.1 mg	355-Eur	Exbio	
1P-519-C025	<a href="#">CD264 TRAIL-R4</a>	0.025 mg	231-Eur	Exbio	
1P-519-C025	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.025 mg	194-Eur	Exbio	
1P-519-C025	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.025 mg	194-Eur	Exbio	
1P-519-C100	<a href="#">CD264 TRAIL-R4</a>	0.1 mg	414-Eur	Exbio	
1P-519-C100	<a href="#">Mouse Monoclonal to CD264 / TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg/ml</a>	0.1 mg	355-Eur	Exbio	
1P-519-C100	<a href="#">Mouse Monoclonal to CD264 TRAIL-R4, Clone TRAIL-R4-01, Isotype IgG1Application FC Concentration 0.1 mg ml</a>	0.1 mg	355-Eur	Exbio	
1P-520-T025	<a href="#">CD138</a>	25 tests	166-Eur	Exbio	



1P-520-T025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	136-Eur	Exbio	
1P-520-T025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	136-Eur	Exbio	
1P-520-T100	<a href="#">CD138</a>	100 tests	284-Eur	Exbio	
1P-520-T100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	241-Eur	Exbio	
1P-520-T100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	241-Eur	Exbio	
1P-521-T025	<a href="#">CD107a</a>	25 tests	166-Eur	Exbio	
1P-521-T025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-521-T025	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
1P-521-T100	<a href="#">CD107a</a>	100 tests	284-Eur	Exbio	
1P-521-T100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-521-T100	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone B-T47, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
1P-529-T025	<a href="#">CD11c</a>	25 tests	166-Eur	Exbio	
1P-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-529-T100	<a href="#">CD11c</a>	100 tests	284-Eur	Exbio	
1P-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-530-T025	<a href="#">CD79a</a>	25 tests	166-Eur	Exbio	
1P-530-T025	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-530-T100	<a href="#">CD79a</a>	100 tests	284-Eur	Exbio	
1P-530-T100	<a href="#">Mouse Monoclonal to CD79a, Clone HM57, Isotype IgG1Application FC, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-531-T025	<a href="#">CD86</a>	25 tests	166-Eur	Exbio	
1P-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-531-T100	<a href="#">CD86</a>	100 tests	284-Eur	Exbio	

1P-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-539-C025	<a href="#">GCPII PSMA</a>	0.025 mg	225-Eur	Exbio	
1P-539-C025	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.025 mg	189-Eur	Exbio	
1P-539-C025	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.025 mg	189-Eur	Exbio	
1P-539-C100	<a href="#">GCPII PSMA</a>	0.1 mg	403-Eur	Exbio	
1P-539-C100	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.1 mg	346-Eur	Exbio	
1P-539-C100	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.1 mg	346-Eur	Exbio	
1P-552-T025	<a href="#">CD69</a>	25 tests	166-Eur	Exbio	
1P-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-552-T100	<a href="#">CD69</a>	100 tests	284-Eur	Exbio	
1P-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	177-Eur	Exbio	mouse
1P-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1P-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	
1P-553-C500	<a href="#">CD45 (mouse)</a>	0.5 mg	414-Eur	Exbio	mouse
1P-553-C500	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.5 mg	355-Eur	Exbio	
1P-553-C500	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.5 mg	355-Eur	Exbio	
1P-556-T025	<a href="#">HLA-A2</a>	25 tests	166-Eur	Exbio	
1P-556-T025	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-556-T100	<a href="#">HLA-A2</a>	100 tests	284-Eur	Exbio	
1P-556-T100	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	

1P-558-T025	<a href="#">CD81</a>	25 tests	166-Eur	Exbio	
1P-558-T025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-558-T100	<a href="#">CD81</a>	100 tests	284-Eur	Exbio	
1P-558-T100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-566-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
1P-566-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-566-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-566-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
1P-566-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-566-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-567-C025	<a href="#">CD9 (mouse)</a>	0.025 mg	112-Eur	Exbio	mouse
1P-567-C025	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	89-Eur	Exbio	
1P-567-C025	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	89-Eur	Exbio	
1P-567-C100	<a href="#">CD9 (mouse)</a>	0.1 mg	198-Eur	Exbio	mouse
1P-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	164-Eur	Exbio	
1P-567-C100	<a href="#">Rat Monoclonal to CD9 (mouse), Clone EM-04, Isotype IgG1Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	164-Eur	Exbio	
1P-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
1P-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	

1P-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	177-Eur	Exbio	mouse
1P-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1P-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	
1P-579-C500	<a href="#">CD8a (mouse)</a>	0.5 mg	414-Eur	Exbio	mouse
1P-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.5 mg	355-Eur	Exbio	
1P-579-C500	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.5 mg	355-Eur	Exbio	
1P-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	177-Eur	Exbio	mouse
1P-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1P-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	
1P-580-C500	<a href="#">CD4 (mouse)</a>	0.5 mg	414-Eur	Exbio	mouse
1P-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.5 mg	355-Eur	Exbio	
1P-580-C500	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.5 mg	355-Eur	Exbio	
1P-581-T025	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-581-T025	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-581-T100	<a href="#">Mouse Monoclonal to CD326 / EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-581-T100	<a href="#">Mouse Monoclonal to CD326 EpCAM, Clone VU-1D9, Isotype IgG1Application FC, IHC(P), IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	

1P-584-C025	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
1P-584-C025	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	108-Eur	Exbio	
1P-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
1P-584-C100	<a href="#">Hamster Monoclonal to CD79b (mouse), Clone HM79, Isotype IgG2Application FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	184-Eur	Exbio	
1P-585-T025	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-585-T100	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-586-T025	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-586-T025	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-586-T100	<a href="#">Mouse Monoclonal to CD117 / c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-586-T100	<a href="#">Mouse Monoclonal to CD117 c-Kit, Clone 104D2, Isotype IgG1Application FC, IP, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-587-T025	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-587-T100	<a href="#">Mouse Monoclonal to CD135, Clone BV10A4, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-588-T025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-588-T025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-588-T100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-588-T100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-589-T025	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	

1P-589-T025	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-589-T100	<a href="#">Mouse Monoclonal to CD140a / PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-589-T100	<a href="#">Mouse Monoclonal to CD140a PDGF-RA, Clone 16A1, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-590-T025	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-590-T025	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-590-T100	<a href="#">Mouse Monoclonal to CD140b / PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-590-T100	<a href="#">Mouse Monoclonal to CD140b PDGF-RB, Clone 18A2, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-592-T025	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran/10, Isotype IgG1Application FC, IP, WB, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-592-T025	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran 10, Isotype IgG1Application FC, IP, WB, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-592-T100	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran/10, Isotype IgG1Application FC, IP, WB, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-592-T100	<a href="#">Mouse Monoclonal to CD66acde, Clone CLB-gran 10, Isotype IgG1Application FC, IP, WB, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-595-C025	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
1P-595-C025	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1 70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg ml</a>	0.025 mg	108-Eur	Exbio	
1P-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) / Mac-1 alpha , Clone M1/70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
1P-595-C100	<a href="#">Rat Monoclonal to CD11b (mouse) Mac-1 alpha , Clone M1 70, Isotype IgG2bApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg ml</a>	0.1 mg	184-Eur	Exbio	

1P-596-C025	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg/ml</a>	0.025 mg	108-Eur	Exbio	
1P-596-C025	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg ml</a>	0.025 mg	108-Eur	Exbio	
1P-596-C100	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg/ml</a>	0.1 mg	184-Eur	Exbio	
1P-596-C100	<a href="#">Rat Monoclonal to CD19 (mouse), Clone 1D3, Isotype IgG2aApplication FC, IP, IHC(F), FUNC Concentration 0.1 mg ml</a>	0.1 mg	184-Eur	Exbio	
1P-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.025 mg	136-Eur	Exbio	
1P-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg ml</a>	0.025 mg	136-Eur	Exbio	
1P-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
1P-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg ml</a>	0.1 mg	241-Eur	Exbio	
1P-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.1 mg/ml</a>	0.025 mg	164-Eur	Exbio	
1P-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.1 mg ml</a>	0.025 mg	164-Eur	Exbio	
1P-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.1 mg/ml</a>	0.1 mg	299-Eur	Exbio	
1P-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.1 mg ml</a>	0.1 mg	299-Eur	Exbio	
1P-603-T025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-603-T025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-603-T100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-603-T100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-606-T025	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	
1P-606-T025	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	25 tests	136-Eur	Exbio	

1P-606-T100	<a href="#">Mouse Monoclonal to CD106 / VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-606-T100	<a href="#">Mouse Monoclonal to CD106 VCAM-1, Clone STA, Isotype IgG1Application FC, IP, IHC(F), ELISA Concentration</a>	100 tests	241-Eur	Exbio	
1P-608-T025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-608-T100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-609-T025	<a href="#">Mouse Monoclonal to CD158d / KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-609-T025	<a href="#">Mouse Monoclonal to CD158d KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-609-T100	<a href="#">Mouse Monoclonal to CD158d / KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-609-T100	<a href="#">Mouse Monoclonal to CD158d KIR2DL4, Clone mAb#33, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.1 mg	145-Eur	Exbio	
1P-614-C100	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.1 mg	145-Eur	Exbio	
1P-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) / IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg/ml</a>	0.5 mg	355-Eur	Exbio	
1P-614-C500	<a href="#">Rat Monoclonal to CD25 (mouse) IL-2R alpha chain, Clone PC61.5.3, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration 0.5 mg ml</a>	0.5 mg	355-Eur	Exbio	
1P-618-T025	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-618-T025	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-618-T100	<a href="#">Mouse Monoclonal to CD229 / Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-618-T100	<a href="#">Mouse Monoclonal to CD229 Ly9, Clone HLy9.25, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	



1P-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1P-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1P-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1P-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1P-634-T025	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-634-T100	<a href="#">Mouse Monoclonal to Granzyme B, Clone CLB-GB11, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-637-T025	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-637-T100	<a href="#">Mouse Monoclonal to CD180, Clone G28-8, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-638-T025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-638-T100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-643-T025	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
1P-643-T100	<a href="#">Mouse Monoclonal to CD361, Clone MEM-216, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
1P-644-T025	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-644-T025	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-644-T100	<a href="#">Mouse Monoclonal to CD64 / FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-644-T100	<a href="#">Mouse Monoclonal to CD64 FcgammaRI, Clone 10.1, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-645-T025	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-645-T025	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	

1P-645-T100	<a href="#">Mouse Monoclonal to CD163, Clone GHI/61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-645-T100	<a href="#">Mouse Monoclonal to CD163, Clone GHI 61, Isotype IgG1Application FC, IP, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-647-T025	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-647-T100	<a href="#">Mouse Monoclonal to CD61, Clone VIPL2, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-651-C025	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.5 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1P-651-C025	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.5 mg ml</a>	0.025 mg	117-Eur	Exbio	
1P-651-C100	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.5 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1P-651-C100	<a href="#">Mouse Monoclonal to Notch 1, Clone mN1A, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration 0.5 mg ml</a>	0.1 mg	203-Eur	Exbio	
1P-652-T025	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-652-T100	<a href="#">Mouse Monoclonal to CD90, Clone 5E10, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-661-T025	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-661-T100	<a href="#">Mouse Monoclonal to CD84, Clone CD84.1.21, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	

1P-662-T025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-662-T100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-663-T025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-663-T100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-664-T025	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-664-T100	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-667-T025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-667-T025	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
1P-667-T100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-667-T100	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone AK4, Isotype IgG1Application FC, IP, WB, ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
1P-668-T025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	155-Eur	Exbio	
1P-668-T025	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	155-Eur	Exbio	
1P-668-T100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2/100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	280-Eur	Exbio	
1P-668-T100	<a href="#">Mouse Monoclonal to Bcl2, Clone Bcl2 100, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	280-Eur	Exbio	
1P-669-T025	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-669-T100	<a href="#">Mouse Monoclonal to CD205, Clone HD30, Isotype IgG1Application FC, WB, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-671-T025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	

1P-671-T025	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
1P-671-T100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-671-T100	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
1P-673-T025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
1P-673-T100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 1-155-2, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
1P-677-T025	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
1P-677-T100	<a href="#">Mouse Monoclonal to CD83, Clone HB15e, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
1P-680-T025	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration</a>	25 tests	155-Eur	Exbio	
1P-680-T100	<a href="#">Mouse Monoclonal to EGFR, Clone EGFR1, Isotype IgG2bApplication FC, IP, IHC(F), ICC Concentration</a>	100 tests	280-Eur	Exbio	
1P-801-C025	<a href="#">Mouse IgG2b Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
1P-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
1P-801-C025	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	
1P-801-C100	<a href="#">Mouse IgG2b Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
1P-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
1P-801-C100	<a href="#">, Clone PLRV219, Isotype IgG2bApplication FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
1T-202-T025	<a href="#">CD3</a>	25 tests	182-Eur	Exbio	
1T-202-T100	<a href="#">CD3</a>	100 tests	317-Eur	Exbio	
1T-207-T025	<a href="#">CD8</a>	25 tests	182-Eur	Exbio	
1T-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1T-207-T100	<a href="#">CD8</a>	100 tests	317-Eur	Exbio	
1T-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1T-209-T025	<a href="#">CD10</a>	25 tests	182-Eur	Exbio	
1T-209-T100	<a href="#">CD10</a>	100 tests	317-Eur	Exbio	
1T-210-T025	<a href="#">CD11a</a>	25 tests	182-Eur	Exbio	

1T-210-T100	<a href="#">CD11a</a>	100 tests	317-Eur	Exbio	
1T-222-T025	<a href="#">CD45</a>	25 tests	182-Eur	Exbio	
1T-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
1T-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
1T-222-T100	<a href="#">CD45</a>	100 tests	317-Eur	Exbio	
1T-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	270-Eur	Exbio	
1T-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	270-Eur	Exbio	
1T-235-T025	<a href="#">CD71</a>	25 tests	182-Eur	Exbio	
1T-235-T100	<a href="#">CD71</a>	100 tests	317-Eur	Exbio	
1T-273-T025	<a href="#">CD31</a>	25 tests	182-Eur	Exbio	
1T-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1T-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1T-273-T100	<a href="#">CD31</a>	100 tests	317-Eur	Exbio	
1T-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1T-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1T-293-T025	<a href="#">CD14</a>	25 tests	182-Eur	Exbio	
1T-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1T-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1T-293-T100	<a href="#">CD14</a>	100 tests	317-Eur	Exbio	
1T-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1T-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1T-297-T025	<a href="#">CD34</a>	25 tests	182-Eur	Exbio	

1T-297-T100	<a href="#">CD34</a>	100 tests	317-Eur	Exbio	
1T-305-T025	<a href="#">CD19</a>	25 tests	182-Eur	Exbio	
1T-305-T100	<a href="#">CD19</a>	100 tests	317-Eur	Exbio	
1T-308-T025	<a href="#">CD27</a>	25 tests	182-Eur	Exbio	
1T-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	151-Eur	Exbio	
1T-308-T100	<a href="#">CD27</a>	100 tests	317-Eur	Exbio	
1T-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	270-Eur	Exbio	
1T-309-T025	<a href="#">CD41</a>	25 tests	182-Eur	Exbio	
1T-309-T100	<a href="#">CD41</a>	100 tests	317-Eur	Exbio	
1T-359-T025	<a href="#">CD4</a>	25 tests	182-Eur	Exbio	
1T-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1T-359-T100	<a href="#">CD4</a>	100 tests	317-Eur	Exbio	
1T-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1T-366-T025	<a href="#">CD38</a>	25 tests	182-Eur	Exbio	
1T-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
1T-366-T100	<a href="#">CD38</a>	100 tests	317-Eur	Exbio	
1T-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	270-Eur	Exbio	
1T-396-T025	<a href="#">CD13</a>	25 tests	182-Eur	Exbio	
1T-396-T100	<a href="#">CD13</a>	100 tests	317-Eur	Exbio	
1T-414-T025	<a href="#">CD20</a>	25 tests	182-Eur	Exbio	
1T-414-T100	<a href="#">CD20</a>	100 tests	317-Eur	Exbio	
1T-419-T025	<a href="#">CD235a</a>	25 tests	182-Eur	Exbio	
1T-419-T100	<a href="#">CD235a</a>	100 tests	317-Eur	Exbio	
1T-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
1T-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
1X-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	155-Eur	Exbio	
1X-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	127-Eur	Exbio	

1X-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.025 mg	127-Eur	Exbio	
1X-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	263-Eur	Exbio	
1X-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	222-Eur	Exbio	
1X-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.1 mg	222-Eur	Exbio	
1X-292-C025	<a href="#">HLA-G</a>	0.025 mg	220-Eur	Exbio	
1X-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
1X-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	205-Eur	Exbio	
1X-292-C100	<a href="#">HLA-G</a>	0.1 mg	392-Eur	Exbio	
1X-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
1X-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	381-Eur	Exbio	
1X-320-C025	<a href="#">IgM</a>	0.025 mg	150-Eur	Exbio	
1X-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1X-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	121-Eur	Exbio	
1X-320-C100	<a href="#">IgM</a>	0.1 mg	252-Eur	Exbio	
1X-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1X-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	213-Eur	Exbio	
1X-433-C025	<a href="#">c-Myc</a>	0.025 mg	201-Eur	Exbio	
1X-433-C025	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	168-Eur	Exbio	

1X-433-C025	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.025 mg	168-Eur	Exbio	
1X-433-C100	<a href="#">c-Myc</a>	0.1 mg	355-Eur	Exbio	
1X-433-C100	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	303-Eur	Exbio	
1X-433-C100	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1 mg/ml</a>	0.1 mg	303-Eur	Exbio	
1X-536-C025	<a href="#">IgG (Fc)</a>	0.025 mg	150-Eur	Exbio	
1X-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1X-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	121-Eur	Exbio	
1X-536-C100	<a href="#">IgG (Fc)</a>	0.1 mg	252-Eur	Exbio	
1X-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1X-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1Application WB, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	213-Eur	Exbio	
1Y-202-T025	<a href="#">CD3</a>	25 tests	182-Eur	Exbio	
1Y-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-202-T100	<a href="#">CD3</a>	100 tests	317-Eur	Exbio	
1Y-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-207-T025	<a href="#">CD8</a>	25 tests	182-Eur	Exbio	
1Y-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-207-T100	<a href="#">CD8</a>	100 tests	317-Eur	Exbio	
1Y-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-208-T025	<a href="#">CD9</a>	25 tests	182-Eur	Exbio	
1Y-208-T100	<a href="#">CD9</a>	100 tests	317-Eur	Exbio	
1Y-209-T025	<a href="#">CD10</a>	25 tests	182-Eur	Exbio	



1Y-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-209-T100	<a href="#">CD10</a>	100 tests	317-Eur	Exbio	
1Y-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-211-T025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-211-T025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-211-T100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-211-T100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-218-T025	<a href="#">CD25</a>	25 tests	182-Eur	Exbio	
1Y-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-218-T100	<a href="#">CD25</a>	100 tests	317-Eur	Exbio	
1Y-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-219-T025	<a href="#">CD29</a>	25 tests	182-Eur	Exbio	
1Y-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
1Y-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
1Y-219-T100	<a href="#">CD29</a>	100 tests	317-Eur	Exbio	

1Y-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	270-Eur	Exbio	
1Y-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	270-Eur	Exbio	
1Y-222-T025	<a href="#">CD45</a>	25 tests	182-Eur	Exbio	
1Y-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-222-T100	<a href="#">CD45</a>	100 tests	317-Eur	Exbio	
1Y-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-223-T025	<a href="#">CD45RA</a>	25 tests	182-Eur	Exbio	
1Y-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
1Y-223-T100	<a href="#">CD45RA</a>	100 tests	317-Eur	Exbio	
1Y-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	270-Eur	Exbio	
1Y-233-T025	<a href="#">CD59</a>	25 tests	182-Eur	Exbio	
1Y-233-T100	<a href="#">CD59</a>	100 tests	317-Eur	Exbio	
1Y-235-T025	<a href="#">CD71</a>	25 tests	182-Eur	Exbio	
1Y-235-T100	<a href="#">CD71</a>	100 tests	317-Eur	Exbio	
1Y-293-T025	<a href="#">CD14</a>	25 tests	182-Eur	Exbio	
1Y-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-293-T100	<a href="#">CD14</a>	100 tests	317-Eur	Exbio	

1Y-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-297-T025	<a href="#">CD34</a>	25 tests	182-Eur	Exbio	
1Y-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
1Y-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
1Y-297-T100	<a href="#">CD34</a>	100 tests	317-Eur	Exbio	
1Y-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	270-Eur	Exbio	
1Y-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	270-Eur	Exbio	
1Y-305-T025	<a href="#">CD19</a>	25 tests	182-Eur	Exbio	
1Y-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-305-T100	<a href="#">CD19</a>	100 tests	317-Eur	Exbio	
1Y-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-324-C025	<a href="#">IgE</a>	0.025 mg	155-Eur	Exbio	
1Y-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	127-Eur	Exbio	
1Y-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	127-Eur	Exbio	
1Y-324-C100	<a href="#">IgE</a>	0.1 mg	263-Eur	Exbio	
1Y-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	222-Eur	Exbio	
1Y-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	222-Eur	Exbio	
1Y-326-C025	<a href="#">IgE</a>	0.025 mg	155-Eur	Exbio	
1Y-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	127-Eur	Exbio	
1Y-326-C025	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	127-Eur	Exbio	
1Y-326-C100	<a href="#">IgE</a>	0.1 mg	263-Eur	Exbio	

1Y-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	222-Eur	Exbio	
1Y-326-C100	<a href="#">Mouse Monoclonal to IgE, Clone 4H10, Isotype IgG1Application FC, ELISA Concentration 0.1 mg_ml</a>	0.1 mg	222-Eur	Exbio	
1Y-343-T025	<a href="#">CD63</a>	25 tests	182-Eur	Exbio	
1Y-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-343-T100	<a href="#">CD63</a>	100 tests	317-Eur	Exbio	
1Y-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-359-T025	<a href="#">CD4</a>	25 tests	182-Eur	Exbio	
1Y-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1Y-359-T100	<a href="#">CD4</a>	100 tests	317-Eur	Exbio	
1Y-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1Y-365-T025	<a href="#">CD33</a>	25 tests	182-Eur	Exbio	
1Y-365-T025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-365-T100	<a href="#">CD33</a>	100 tests	317-Eur	Exbio	
1Y-365-T100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-366-T025	<a href="#">CD38</a>	25 tests	182-Eur	Exbio	
1Y-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
1Y-366-T100	<a href="#">CD38</a>	100 tests	317-Eur	Exbio	
1Y-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	270-Eur	Exbio	
1Y-396-T025	<a href="#">CD13</a>	25 tests	182-Eur	Exbio	
1Y-396-T100	<a href="#">CD13</a>	100 tests	317-Eur	Exbio	
1Y-399-T025	<a href="#">CD16</a>	25 tests	182-Eur	Exbio	
1Y-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
1Y-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	

1Y-399-T100	<a href="#">CD16</a>	100 tests	317-Eur	Exbio	
1Y-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
1Y-414-T025	<a href="#">CD20</a>	25 tests	182-Eur	Exbio	
1Y-414-T100	<a href="#">CD20</a>	100 tests	317-Eur	Exbio	
1Y-429-T025	<a href="#">CD54</a>	25 tests	182-Eur	Exbio	
1Y-429-T100	<a href="#">CD54</a>	100 tests	317-Eur	Exbio	
1Y-450-T025	<a href="#">CD62P</a>	25 tests	182-Eur	Exbio	
1Y-450-T025	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1Y-450-T025	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
1Y-450-T100	<a href="#">CD62P</a>	100 tests	317-Eur	Exbio	
1Y-450-T100	<a href="#">Mouse Monoclonal to CD62P / P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1Y-450-T100	<a href="#">Mouse Monoclonal to CD62P P-selectin, Clone HI62P, Isotype IgG1Application FC, WB Concentration</a>	100 tests	270-Eur	Exbio	
1Y-451-T025	<a href="#">CD36</a>	25 tests	182-Eur	Exbio	
1Y-451-T100	<a href="#">CD36</a>	100 tests	317-Eur	Exbio	
1Y-457-C025	<a href="#">Mouse IgG1 Isotype Control, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	mouse
1Y-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	132-Eur	Exbio	
1Y-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	132-Eur	Exbio	
1Y-457-C100	<a href="#">Mouse IgG1 Isotype Control, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	274-Eur	Exbio	mouse
1Y-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	232-Eur	Exbio	
1Y-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	232-Eur	Exbio	
1Y-464-T025	<a href="#">CD4</a>	25 tests	182-Eur	Exbio	
1Y-464-T100	<a href="#">CD4</a>	100 tests	317-Eur	Exbio	
1Y-474-T025	<a href="#">HLA-DR</a>	25 tests	182-Eur	Exbio	

1Y-474-T100	<a href="#">HLA-DR</a>	100 tests	317-Eur	Exbio	
1Y-514-T025	<a href="#">CD3</a>	25 tests	182-Eur	Exbio	
1Y-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-514-T100	<a href="#">CD3</a>	100 tests	317-Eur	Exbio	
1Y-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	270-Eur	Exbio	
1Y-530-T025	<a href="#">CD79a</a>	25 tests	182-Eur	Exbio	
1Y-530-T100	<a href="#">CD79a</a>	100 tests	317-Eur	Exbio	
1Y-531-T025	<a href="#">CD86</a>	25 tests	182-Eur	Exbio	
1Y-531-T100	<a href="#">CD86</a>	100 tests	317-Eur	Exbio	
1Y-585-T025	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration</a>	25 tests	151-Eur	Exbio	
1Y-585-T100	<a href="#">Mouse Monoclonal to CD203c, Clone NP4D6, Isotype IgG1Application FC, ICC Concentration</a>	100 tests	270-Eur	Exbio	
21-436-M001	<a href="#">HLA-G</a>	1.0 mg	598-Eur	Exbio	
21-436-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/2, Isotype IgG1Application IHC(P), WB Concentration</a>	1.0 mg	588-Eur	Exbio	
21-436-M001	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 2, Isotype IgG1Application IHC(P), WB Concentration</a>	1.0 mg	588-Eur	Exbio	
21-495-R025	<a href="#">PLSCR1 (rat)</a>	0.025 ml	133-Eur	Exbio	rat
21-495-R100	<a href="#">PLSCR1 (rat)</a>	0.1 ml	220-Eur	Exbio	rat
2K00-T050-T050	<a href="#">KOMBITEST™ FITC PE Isotype Control</a>	50 tests	182-Eur	Exbio	assays
2K01-T050	<a href="#">CD45 FITC CD14 PE</a>	50 tests	220-Eur	Exbio	fitc
2K02-T050	<a href="#">CD3 FITC CD4 PE</a>	50 tests	220-Eur	Exbio	fitc
2K03-T050	<a href="#">CD3 FITC CD8 PE</a>	50 tests	220-Eur	Exbio	fitc
2K04-T050	<a href="#">CD4 FITC CD8 PE</a>	50 tests	220-Eur	Exbio	fitc
2K05-T050	<a href="#">CD3 FITC CD19 PE</a>	50 tests	220-Eur	Exbio	fitc
2K06-T050	<a href="#">CD3 FITC CD16 PE + CD56 PE</a>	50 tests	220-Eur	Exbio	fitc
2K07-T050	<a href="#">CD3 FITC HLA-DR PE</a>	50 tests	220-Eur	Exbio	fitc
3K02-T050	<a href="#">CD8 FITC CD4 PE CD3 PE-DY647</a>	50 tests	398-Eur	Exbio	fitc
3K04-T050	<a href="#">Kappa light chains FITC Lambda light chains PE CD19 PE-DY647</a>	50 tests	398-Eur	Exbio	fitc
3K07-T050	<a href="#">CD3 FITC CD4 PE CD45 PerCP</a>	50 tests	398-Eur	Exbio	fitc
3K08-T050	<a href="#">CD3 FITC CD8 PE CD45 PerCP</a>	50 tests	398-Eur	Exbio	fitc

6K01-T050	<a href="#">CD3 FITC + CD14 FITC + CD16 FITC + CD19 FITC + CD20 FITC + CD56 FITC</a>	50 tests	242-Eur	Exbio	fitc
99-805-L001	<a href="#">Blood Group A</a>	1.0 ml	144-Eur	Exbio	
99-805-L001	<a href="#">Mouse Monoclonal to Blood Group A, Clone HE-195, Isotype IgMApplication AGG Concentration</a>	1.0 ml	117-Eur	Exbio	
99-806-L001	<a href="#">Blood Group B</a>	1.0 ml	144-Eur	Exbio	
99-806-L001	<a href="#">Mouse Monoclonal to Blood Group B, Clone HEB-29, Isotype IgMApplication AGG, IHC(P) Concentration</a>	1.0 ml	117-Eur	Exbio	
99-807-L001	<a href="#">Blood Group A1B</a>	1.0 ml	144-Eur	Exbio	
99-807-L001	<a href="#">Mouse Monoclonal to Blood Group A1B, Clone HE-24, Isotype IgMApplication AGG Concentration</a>	1.0 ml	117-Eur	Exbio	
99-809-L001	<a href="#">Blood Group A</a>	1.0 ml	144-Eur	Exbio	
99-809-L001	<a href="#">Mouse Monoclonal to Blood Group A, Clone HE-193, Isotype IgMApplication IHC(P), AGG Concentration</a>	1.0 ml	117-Eur	Exbio	
99-812-L001	<a href="#">Blood Group ABH</a>	1.0 ml	144-Eur	Exbio	
99-812-L001	<a href="#">Mouse Monoclonal to Blood Group ABH, Clone HE-10, Isotype IgMApplication IHC(P) Concentration</a>	1.0 ml	117-Eur	Exbio	
A4-106-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	220-Eur	Exbio	rat
A4-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
A4-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	184-Eur	Exbio	
A4-106-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	392-Eur	Exbio	rat
A4-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
A4-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	337-Eur	Exbio	
A4-108-C025	<a href="#">Cytokeratin (Pan-reactive)</a>	0.025 mg	207-Eur	Exbio	rat
A4-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
A4-108-C025	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg ml</a>	0.025 mg	173-Eur	Exbio	
A4-108-C100	<a href="#">Cytokeratin (Pan-reactive)</a>	0.1 mg	368-Eur	Exbio	rat

A4-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
A4-108-C100	<a href="#">Mouse Monoclonal to Cytokeratin (Pan-reactive), Clone C-11, Isotype IgG1Application WB, FC, IP, IHC(P), ICC Concentration 0.1 mg ml</a>	0.1 mg	315-Eur	Exbio	
A4-120-C025	<a href="#">Cytokeratin 19</a>	0.025 mg	198-Eur	Exbio	rat
A4-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
A4-120-C025	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	184-Eur	Exbio	
A4-120-C100	<a href="#">Cytokeratin 19</a>	0.1 mg	349-Eur	Exbio	rat
A4-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B/A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
A4-120-C100	<a href="#">Mouse Monoclonal to Cytokeratin 19, Clone A53-B A2, Isotype IgG2aApplication IHC(P), IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	337-Eur	Exbio	
A4-202-T025	<a href="#">CD3</a>	25 tests	183-Eur	Exbio	
A4-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-202-T100	<a href="#">CD3</a>	100 tests	318-Eur	Exbio	
A4-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-205-T025	<a href="#">CD6</a>	25 tests	183-Eur	Exbio	
A4-205-T025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-205-T100	<a href="#">CD6</a>	100 tests	318-Eur	Exbio	
A4-205-T100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-206-T025	<a href="#">CD7</a>	25 tests	183-Eur	Exbio	
A4-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-206-T100	<a href="#">CD7</a>	100 tests	318-Eur	Exbio	
A4-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	



A4-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-208-T025	<a href="#">CD9</a>	25 tests	183-Eur	Exbio	
A4-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-208-T100	<a href="#">CD9</a>	100 tests	318-Eur	Exbio	
A4-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-209-T025	<a href="#">CD10</a>	25 tests	183-Eur	Exbio	
A4-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-209-T100	<a href="#">CD10</a>	100 tests	318-Eur	Exbio	
A4-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-212-T025	<a href="#">CD14</a>	25 tests	183-Eur	Exbio	
A4-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-212-T100	<a href="#">CD14</a>	100 tests	318-Eur	Exbio	
A4-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-217-T100	<a href="#">Mouse Monoclonal to CD20, Clone MEM-97, Isotype IgG1Application IP, FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-218-T025	<a href="#">CD25</a>	25 tests	183-Eur	Exbio	
A4-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	

A4-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-218-T100	<a href="#">CD25</a>	100 tests	318-Eur	Exbio	
A4-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	
A4-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
A4-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	
A4-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
A4-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
A4-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	

A4-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A4-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
A4-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A4-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A4-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
A4-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
A4-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-227-T025	<a href="#">CD53</a>	25 tests	166-Eur	Exbio	
A4-227-T025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-227-T100	<a href="#">CD53</a>	100 tests	284-Eur	Exbio	
A4-227-T100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-230-T025	<a href="#">CD55</a>	25 tests	166-Eur	Exbio	
A4-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-230-T100	<a href="#">CD55</a>	100 tests	284-Eur	Exbio	
A4-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	

A4-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgM Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
A4-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
A4-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-232-T025	<a href="#">CD58</a>	25 tests	166-Eur	Exbio	
A4-232-T025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-232-T025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-232-T100	<a href="#">CD58</a>	100 tests	284-Eur	Exbio	
A4-232-T100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-232-T100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1 Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	
A4-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
A4-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	

A4-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2a Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	
A4-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1 Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1 Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	
A4-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1 Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1 Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-250-C025	<a href="#">alpha-tubulin</a>	0.025 mg	220-Eur	Exbio	
A4-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1 Application WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-250-C025	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1 Application WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.025 mg	205-Eur	Exbio	
A4-250-C100	<a href="#">alpha-tubulin</a>	0.1 mg	392-Eur	Exbio	
A4-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1 Application WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-250-C100	<a href="#">Mouse Monoclonal to alpha-tubulin, Clone TU-01, Isotype IgG1 Application WB, IHC(P), ICC Concentration 1.0 mg ml</a>	0.1 mg	381-Eur	Exbio	
A4-253-C025	<a href="#">MAP2ab</a>	0.025 mg	220-Eur	Exbio	
A4-253-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-253-C025	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	205-Eur	Exbio	
A4-253-C100	<a href="#">MAP2ab</a>	0.1 mg	392-Eur	Exbio	
A4-253-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1 Application IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	

A4-253-C100	<a href="#">Mouse Monoclonal to MAP2ab, Clone MT-01, Isotype IgG1Application IP, WB, ICC Concentration 0.1 mg_ml</a>	0.1 mg	381-Eur	Exbio	
A4-255-C025	<a href="#">GFAP</a>	0.025 mg	220-Eur	Exbio	
A4-255-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2bApplication IHC(P), IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-255-C025	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2bApplication IHC(P), IP, WB, ICC Concentration 0.1 mg_ml</a>	0.025 mg	205-Eur	Exbio	
A4-255-C100	<a href="#">GFAP</a>	0.1 mg	392-Eur	Exbio	
A4-255-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2bApplication IHC(P), IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-255-C100	<a href="#">Mouse Monoclonal to GFAP, Clone GF-01, Isotype IgG2bApplication IHC(P), IP, WB, ICC Concentration 0.1 mg_ml</a>	0.1 mg	381-Eur	Exbio	
A4-263-C025	<a href="#">Phosphotyrosine</a>	0.025 mg	166-Eur	Exbio	
A4-263-C100	<a href="#">Phosphotyrosine</a>	0.1 mg	284-Eur	Exbio	
A4-264-C025	<a href="#">betalll-tubulin</a>	0.025 mg	231-Eur	Exbio	
A4-264-C025	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-264-C025	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg_ml</a>	0.025 mg	217-Eur	Exbio	
A4-264-C100	<a href="#">betalll-tubulin</a>	0.1 mg	414-Eur	Exbio	
A4-264-C100	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-264-C100	<a href="#">Mouse Monoclonal to betalll-tubulin, Clone TU-20, Isotype IgG1Application FC, WB, IHC(P), ICC Concentration 1.0 mg_ml</a>	0.1 mg	403-Eur	Exbio	
A4-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
A4-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	
A4-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	

A4-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	205-Eur	Exbio	
A4-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	381-Eur	Exbio	
A4-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
A4-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-273-T100	<a href="#">CD31</a>	100 tests	292-Eur	Exbio	
A4-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-274-T025	<a href="#">CD147</a>	25 tests	166-Eur	Exbio	
A4-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-274-T100	<a href="#">CD147</a>	100 tests	284-Eur	Exbio	
A4-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-275-T025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-275-T025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-275-T100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	

A4-275-T100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgM Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
A4-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
A4-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-292-C025	<a href="#">HLA-G</a>	0.025 mg	231-Eur	Exbio	
A4-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A4-292-C100	<a href="#">HLA-G</a>	0.1 mg	414-Eur	Exbio	
A4-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1 Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A4-294-C025	<a href="#">Neurofilament medium protein</a>	0.025 mg	220-Eur	Exbio	cell culture
A4-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2a Application IHC(P), WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-294-C025	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2a Application IHC(P), WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	205-Eur	Exbio	
A4-294-C100	<a href="#">Neurofilament medium protein</a>	0.1 mg	392-Eur	Exbio	cell culture
A4-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2a Application IHC(P), WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-294-C100	<a href="#">Mouse Monoclonal to Neurofilament medium protein , Clone NF-09, Isotype IgG2a Application IHC(P), WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	381-Eur	Exbio	
A4-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	



A4-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
A4-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
A4-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	
A4-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
A4-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
A4-308-T025	<a href="#">CD27</a>	25 tests	166-Eur	Exbio	
A4-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-308-T100	<a href="#">CD27</a>	100 tests	284-Eur	Exbio	
A4-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
A4-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	

A4-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-315-T025	<a href="#">CD222</a>	25 tests	166-Eur	Exbio	
A4-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-315-T100	<a href="#">CD222</a>	100 tests	284-Eur	Exbio	
A4-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-320-C025	<a href="#">IgM</a>	0.025 mg	155-Eur	Exbio	
A4-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	140-Eur	Exbio	
A4-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	140-Eur	Exbio	
A4-320-C100	<a href="#">IgM</a>	0.1 mg	263-Eur	Exbio	
A4-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	249-Eur	Exbio	
A4-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	249-Eur	Exbio	
A4-324-C025	<a href="#">IgE</a>	0.025 mg	155-Eur	Exbio	
A4-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	140-Eur	Exbio	
A4-324-C025	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	140-Eur	Exbio	
A4-324-C100	<a href="#">IgE</a>	0.1 mg	263-Eur	Exbio	
A4-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	249-Eur	Exbio	
A4-324-C100	<a href="#">Mouse Monoclonal to IgE, Clone BE5, Isotype IgG1Application FC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	249-Eur	Exbio	
A4-341-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	

A4-341-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-341-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-341-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
A4-341-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-341-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	
A4-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
A4-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	
A4-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
A4-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
A4-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
A4-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-362-T025	<a href="#">CD95 Fas</a>	25 tests	166-Eur	Exbio	

A4-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-362-T100	<a href="#">CD95 Fas</a>	100 tests	284-Eur	Exbio	
A4-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
A4-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A4-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
A4-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A4-368-T025	<a href="#">CD52</a>	25 tests	166-Eur	Exbio	
A4-368-T025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-368-T025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A4-368-T100	<a href="#">CD52</a>	100 tests	284-Eur	Exbio	
A4-368-T100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-368-T100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A4-374-C025	<a href="#">NTAL LAB</a>	0.025 mg	241-Eur	Exbio	
A4-374-C025	<a href="#">Mouse Monoclonal to NTAL / LAB, Clone NAP-07, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	227-Eur	Exbio	
A4-374-C025	<a href="#">Mouse Monoclonal to NTAL LAB, Clone NAP-07, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	227-Eur	Exbio	
A4-374-C100	<a href="#">NTAL LAB</a>	0.1 mg	436-Eur	Exbio	
A4-381-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
A4-381-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgMApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	

A4-381-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	
A4-381-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-92, Isotype IgM Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-396-T025	<a href="#">CD13</a>	25 tests	166-Eur	Exbio	
A4-396-T025	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-396-T025	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-396-T100	<a href="#">CD13</a>	100 tests	284-Eur	Exbio	
A4-396-T100	<a href="#">Mouse Monoclonal to CD13 / Aminopeptidase N, Clone WM15, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-396-T100	<a href="#">Mouse Monoclonal to CD13 Aminopeptidase N, Clone WM15, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
A4-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
A4-414-T025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-414-T100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-416-T025	<a href="#">CD40</a>	25 tests	166-Eur	Exbio	
A4-416-T025	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1 Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A4-416-T100	<a href="#">CD40</a>	100 tests	284-Eur	Exbio	
A4-416-T100	<a href="#">Mouse Monoclonal to CD40, Clone HI40a, Isotype IgG1 Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A4-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	231-Eur	Exbio	
A4-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2a Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2a Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A4-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	414-Eur	Exbio	
A4-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2a Application FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	

A4-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A4-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
A4-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
A4-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-431-C025	<a href="#">HLA-G</a>	0.025 mg	231-Eur	Exbio	
A4-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-431-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A4-431-C100	<a href="#">HLA-G</a>	0.1 mg	414-Eur	Exbio	
A4-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-431-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 5A6G7, Isotype IgG1Application WB, FC, IHC(P), IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A4-432-C025	<a href="#">HLA-G</a>	0.025 mg	231-Eur	Exbio	
A4-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-432-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A4-432-C100	<a href="#">HLA-G</a>	0.1 mg	414-Eur	Exbio	
A4-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	

A4-432-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 2A12, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-433-C025	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1.0 mg/ml</a>	0.025 mg	184-Eur	Exbio	
A4-433-C025	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 1.0 mg/ml</a>	0.025 mg	184-Eur	Exbio	
A4-433-C100	<a href="#">Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
A4-433-C100	<a href="#">Mouse Monoclonal to c-Myc Cellular myelocytomatosis oncogene , Clone 9E10, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
A4-437-C025	<a href="#">HLA-G</a>	0.025 mg	231-Eur	Exbio	
A4-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-437-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-437-C100	<a href="#">HLA-G</a>	0.1 mg	414-Eur	Exbio	
A4-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-446-C025	<a href="#">alpha, beta-tubulin dimer</a>	0.025 mg	220-Eur	Exbio	
A4-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1.0 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-446-C025	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1.0 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-446-C100	<a href="#">alpha, beta-tubulin dimer</a>	0.1 mg	392-Eur	Exbio	
A4-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgMApplication WB, ICC Concentration 1.0 mg/ml</a>	0.1 mg	381-Eur	Exbio	

A4-446-C100	<a href="#">Mouse Monoclonal to alpha, beta-tubulin dimer, Clone TU-10, Isotype IgM Application WB, ICC Concentration 1.0 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-450-T025	<a href="#">CD62P</a>	25 tests	166-Eur	Exbio	
A4-450-T100	<a href="#">CD62P</a>	100 tests	284-Eur	Exbio	
A4-456-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	187-Eur	Exbio	
A4-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
A4-456-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
A4-456-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	328-Eur	Exbio	
A4-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
A4-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1 Application FC, WB, IHC(P), ELISA Concentration 0.1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
A4-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A4-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A4-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A4-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A4-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A4-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A4-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A4-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A4-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A4-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	



A4-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A4-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A4-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A4-460-C025	<a href="#">Vimentin</a>	0.025 mg	220-Eur	Exbio	
A4-460-C100	<a href="#">Vimentin</a>	0.1 mg	392-Eur	Exbio	
A4-463-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
A4-463-T025	<a href="#">Mouse Monoclonal to CD4 / T4, Clone MEM-16, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-463-T025	<a href="#">Mouse Monoclonal to CD4 T4, Clone MEM-16, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-463-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
A4-463-T100	<a href="#">Mouse Monoclonal to CD4 / T4, Clone MEM-16, Isotype IgMAApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-463-T100	<a href="#">Mouse Monoclonal to CD4 T4, Clone MEM-16, Isotype IgMAApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-465-C025	<a href="#">gamma-tubulin</a>	0.025 mg	231-Eur	Exbio	
A4-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A4-465-C025	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A4-465-C100	<a href="#">gamma-tubulin</a>	0.1 mg	414-Eur	Exbio	
A4-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A4-465-C100	<a href="#">Mouse Monoclonal to gamma-tubulin, Clone TU-30, Isotype IgG1Application ICC, WB Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A4-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
A4-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A4-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
A4-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A4-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	

A4-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2a</a> Application FC, IP, WB, IHC(F) Concentration	100 tests	271-Eur	Exbio	
A4-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	
A4-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2b</a> Application FC, IP Concentration	25 tests	151-Eur	Exbio	
A4-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2b</a> Application FC, IP Concentration	25 tests	151-Eur	Exbio	
A4-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
A4-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2b</a> Application FC, IP Concentration	100 tests	271-Eur	Exbio	
A4-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2b</a> Application FC, IP Concentration	100 tests	271-Eur	Exbio	
A4-521-T025	<a href="#">CD107a</a>	25 tests	166-Eur	Exbio	
A4-521-T100	<a href="#">CD107a</a>	100 tests	284-Eur	Exbio	
A4-536-C025	<a href="#">IgG (Fc)</a>	0.025 mg	155-Eur	Exbio	
A4-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1</a> Application WB, ICC, ELISA Concentration 1 mg/ml	0.025 mg	140-Eur	Exbio	
A4-536-C025	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1</a> Application WB, ICC, ELISA Concentration 1 mg ml	0.025 mg	140-Eur	Exbio	
A4-536-C100	<a href="#">IgG (Fc)</a>	0.1 mg	263-Eur	Exbio	
A4-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1</a> Application WB, ICC, ELISA Concentration 1 mg/ml	0.1 mg	249-Eur	Exbio	
A4-536-C100	<a href="#">Mouse Monoclonal to IgG (Fc), Clone EM-07, Isotype IgG1</a> Application WB, ICC, ELISA Concentration 1 mg ml	0.1 mg	249-Eur	Exbio	
A4-539-C025	<a href="#">GCPII PSMA</a>	0.025 mg	241-Eur	Exbio	
A4-539-C025	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1</a> Application FC, IP, ICC Concentration 0.1 mg/ml	0.025 mg	227-Eur	Exbio	
A4-539-C025	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1</a> Application FC, IP, ICC Concentration 0.1 mg ml	0.025 mg	227-Eur	Exbio	
A4-539-C100	<a href="#">GCPII PSMA</a>	0.1 mg	436-Eur	Exbio	
A4-539-C100	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1</a> Application FC, IP, ICC Concentration 0.1 mg/ml	0.1 mg	424-Eur	Exbio	
A4-539-C100	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1</a> Application FC, IP, ICC Concentration 0.1 mg ml	0.1 mg	424-Eur	Exbio	

A4-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A4-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A4-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-556-T025	<a href="#">HLA-A2</a>	25 tests	166-Eur	Exbio	
A4-556-T025	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2b Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A4-556-T100	<a href="#">HLA-A2</a>	100 tests	284-Eur	Exbio	
A4-556-T100	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2b Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A4-557-C025	<a href="#">beta-Catenin</a>	0.025 mg	220-Eur	Exbio	cat
A4-557-C025	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1 Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-557-C025	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1 Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A4-557-C100	<a href="#">beta-Catenin</a>	0.1 mg	392-Eur	Exbio	cat
A4-557-C100	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1 Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-557-C100	<a href="#">Mouse Monoclonal to beta-Catenin, Clone EM-22, Isotype IgG1 Application FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A4-574-C025	<a href="#">EGFR (Phospho-Tyr992)</a>	0.025 mg	241-Eur	Exbio	
A4-574-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	227-Eur	Exbio	
A4-574-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	227-Eur	Exbio	
A4-574-C100	<a href="#">EGFR (Phospho-Tyr992)</a>	0.1 mg	436-Eur	Exbio	
A4-574-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1 Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	424-Eur	Exbio	

A4-574-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr992), Clone EM-12, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	424-Eur	Exbio	
A4-575-C025	<a href="#">EGFR (Phospho-Tyr1173)</a>	0.025 mg	241-Eur	Exbio	
A4-575-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	227-Eur	Exbio	
A4-575-C025	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.025 mg	227-Eur	Exbio	
A4-575-C100	<a href="#">EGFR (Phospho-Tyr1173)</a>	0.1 mg	436-Eur	Exbio	
A4-575-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	424-Eur	Exbio	
A4-575-C100	<a href="#">Mouse Monoclonal to EGFR (Phospho-Tyr1173), Clone EM-13, Isotype IgG1Application FC, IP, WB Concentration 1 mg/ml</a>	0.1 mg	424-Eur	Exbio	
A4-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
A4-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
A4-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-579-C025	<a href="#">CD8a (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
A4-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A4-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A4-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
A4-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-580-C025	<a href="#">CD4 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
A4-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	

A4-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A4-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
A4-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b Application FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A4-588-T025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-588-T025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-588-T100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-588-T100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.025 mg	151-Eur	Exbio	
A4-599-C025	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.025 mg	151-Eur	Exbio	
A4-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1/1, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.1 mg	271-Eur	Exbio	
A4-599-C100	<a href="#">Mouse Monoclonal to CD3 (activation epitope), Clone APA1 1, Isotype IgG1 Application FC, IP, WB, IHC(F), ICC Concentration 0.1 mg/ml</a>	0.1 mg	271-Eur	Exbio	
A4-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1 Application FC, WB Concentration 0.5 mg/ml</a>	0.025 mg	200-Eur	Exbio	
A4-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1 Application FC, WB Concentration 0.5 mg/ml</a>	0.025 mg	200-Eur	Exbio	
A4-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1 Application FC, WB Concentration 0.5 mg/ml</a>	0.1 mg	369-Eur	Exbio	
A4-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1 Application FC, WB Concentration 0.5 mg/ml</a>	0.1 mg	369-Eur	Exbio	
A4-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1 Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	

A4-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg_ml</a>	0.025 mg	145-Eur	Exbio	
A4-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A4-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg_ml</a>	0.1 mg	260-Eur	Exbio	
A4-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A4-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A4-671-T025	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-671-T025	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-671-T100	<a href="#">Mouse Monoclonal to CD107a / LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-671-T100	<a href="#">Mouse Monoclonal to CD107a LAMP-1, Clone H4A3, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-672-T025	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-672-T025	<a href="#">Mouse Monoclonal to CD107b LAMP-2, Clone H4B4, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A4-672-T100	<a href="#">Mouse Monoclonal to CD107b / LAMP-2, Clone H4B4, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A4-672-T100	<a href="#">Mouse Monoclonal to CD107b LAMP-2, Clone H4B4, Isotype IgG1Application FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-202-T025	<a href="#">CD3</a>	25 tests	183-Eur	Exbio	

A6-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-202-T100	<a href="#">CD3</a>	100 tests	318-Eur	Exbio	
A6-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-206-T025	<a href="#">CD7</a>	25 tests	183-Eur	Exbio	
A6-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-206-T100	<a href="#">CD7</a>	100 tests	318-Eur	Exbio	
A6-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-207-T025	<a href="#">CD8</a>	25 tests	183-Eur	Exbio	
A6-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-207-T100	<a href="#">CD8</a>	100 tests	318-Eur	Exbio	
A6-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-208-T025	<a href="#">CD9</a>	25 tests	183-Eur	Exbio	
A6-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-208-T100	<a href="#">CD9</a>	100 tests	318-Eur	Exbio	
A6-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-209-T025	<a href="#">CD10</a>	25 tests	183-Eur	Exbio	
A6-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-209-T100	<a href="#">CD10</a>	100 tests	318-Eur	Exbio	
A6-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	

A6-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-210-T025	<a href="#">CD11a</a>	25 tests	183-Eur	Exbio	
A6-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-210-T100	<a href="#">CD11a</a>	100 tests	318-Eur	Exbio	
A6-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-211-T025	<a href="#">CD11b</a>	25 tests	183-Eur	Exbio	
A6-211-T025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-211-T025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-211-T100	<a href="#">CD11b</a>	100 tests	318-Eur	Exbio	
A6-211-T100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-211-T100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-174, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-213-T025	<a href="#">CD15</a>	25 tests	183-Eur	Exbio	
A6-213-T025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-213-T025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-213-T100	<a href="#">CD15</a>	100 tests	318-Eur	Exbio	
A6-213-T100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-213-T100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMAApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	



A6-214-T025	<a href="#">CD16b</a>	25 tests	183-Eur	Exbio	
A6-214-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-214-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-214-T100	<a href="#">CD16b</a>	100 tests	318-Eur	Exbio	
A6-214-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-214-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-216-T025	<a href="#">CD18</a>	25 tests	183-Eur	Exbio	
A6-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-216-T100	<a href="#">CD18</a>	100 tests	318-Eur	Exbio	
A6-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-218-T025	<a href="#">CD25</a>	25 tests	166-Eur	Exbio	
A6-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-218-T100	<a href="#">CD25</a>	100 tests	284-Eur	Exbio	
A6-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	

A6-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
A6-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	
A6-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
A6-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
A6-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A6-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A6-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
A6-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A6-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A6-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	

A6-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
A6-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-223-T025	<a href="#">CD45RA</a>	25 tests	166-Eur	Exbio	
A6-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-223-T100	<a href="#">CD45RA</a>	100 tests	284-Eur	Exbio	
A6-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-224-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	
A6-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-224-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
A6-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-225-T025	<a href="#">CD47</a>	25 tests	166-Eur	Exbio	
A6-225-T025	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A6-225-T025	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A6-225-T100	<a href="#">CD47</a>	100 tests	284-Eur	Exbio	
A6-225-T100	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A6-225-T100	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	

A6-226-T025	<a href="#">CD48</a>	25 tests	166-Eur	Exbio	
A6-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-226-T100	<a href="#">CD48</a>	100 tests	284-Eur	Exbio	
A6-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-230-T025	<a href="#">CD55</a>	25 tests	166-Eur	Exbio	
A6-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-230-T100	<a href="#">CD55</a>	100 tests	284-Eur	Exbio	
A6-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	
A6-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
A6-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	

A6-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	
A6-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-236-T025	<a href="#">CD99R</a>	25 tests	166-Eur	Exbio	
A6-236-T025	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-236-T100	<a href="#">CD99R</a>	100 tests	284-Eur	Exbio	
A6-236-T100	<a href="#">Mouse Monoclonal to CD99R, Clone MEM-131, Isotype IgMAApplication FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	187-Eur	Exbio	
A6-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	173-Eur	Exbio	
A6-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.025 mg	173-Eur	Exbio	
A6-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	328-Eur	Exbio	
A6-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	315-Eur	Exbio	
A6-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.1 mg	315-Eur	Exbio	
A6-263-C025	<a href="#">Phosphotyrosine</a>	0.025 mg	166-Eur	Exbio	
A6-263-C100	<a href="#">Phosphotyrosine</a>	0.1 mg	284-Eur	Exbio	
A6-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
A6-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	

A6-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	
A6-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-267-T025	<a href="#">CD97</a>	25 tests	166-Eur	Exbio	
A6-267-T025	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-267-T100	<a href="#">CD97</a>	100 tests	284-Eur	Exbio	
A6-267-T100	<a href="#">Mouse Monoclonal to CD97, Clone MEM-180, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-268-T025	<a href="#">CD98</a>	25 tests	166-Eur	Exbio	
A6-268-T025	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-268-T100	<a href="#">CD98</a>	100 tests	284-Eur	Exbio	
A6-268-T100	<a href="#">Mouse Monoclonal to CD98, Clone MEM-108, Isotype IgG1Application FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.025 mg	205-Eur	Exbio	
A6-269-C025	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.025 mg	205-Eur	Exbio	
A6-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg/ml</a>	0.1 mg	381-Eur	Exbio	
A6-269-C100	<a href="#">Mouse Monoclonal to Lck, Clone LCK-01, Isotype IgG1Application FC, IP, WB, ICC Concentration 1 mg ml</a>	0.1 mg	381-Eur	Exbio	
A6-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
A6-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-273-T100	<a href="#">CD31</a>	100 tests	284-Eur	Exbio	
A6-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-274-T025	<a href="#">CD147</a>	25 tests	166-Eur	Exbio	

A6-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6_1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-274-T100	<a href="#">CD147</a>	100 tests	284-Eur	Exbio	
A6-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6_1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-275-T025	<a href="#">CD108</a>	25 tests	166-Eur	Exbio	
A6-275-T025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-275-T025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-275-T100	<a href="#">CD108</a>	100 tests	284-Eur	Exbio	
A6-275-T100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-275-T100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
A6-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
A6-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-292-C025	<a href="#">HLA-G</a>	0.025 mg	231-Eur	Exbio	
A6-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	
A6-292-C025	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G_9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg_ml</a>	0.025 mg	217-Eur	Exbio	

A6-292-C100	<a href="#">HLA-G</a>	0.1 mg	414-Eur	Exbio	
A6-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A6-292-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A6-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
A6-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
A6-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
A6-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
A6-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
A6-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	



A6-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
A6-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
A6-306-T025	<a href="#">CD21</a>	25 tests	166-Eur	Exbio	
A6-306-T025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A6-306-T100	<a href="#">CD21</a>	100 tests	284-Eur	Exbio	
A6-306-T100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A6-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
A6-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	
A6-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-310-T025	<a href="#">CD72</a>	25 tests	166-Eur	Exbio	
A6-310-T025	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-310-T100	<a href="#">CD72</a>	100 tests	284-Eur	Exbio	
A6-310-T100	<a href="#">Mouse Monoclonal to CD72, Clone 3F3, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-314-T025	<a href="#">CD177</a>	25 tests	166-Eur	Exbio	
A6-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-314-T100	<a href="#">CD177</a>	100 tests	284-Eur	Exbio	
A6-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-315-T025	<a href="#">CD222</a>	25 tests	166-Eur	Exbio	
A6-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	

A6-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-315-T100	<a href="#">CD222</a>	100 tests	284-Eur	Exbio	
A6-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	
A6-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
A6-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
A6-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
A6-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-362-T025	<a href="#">CD95 Fas</a>	25 tests	166-Eur	Exbio	
A6-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-362-T100	<a href="#">CD95 Fas</a>	100 tests	284-Eur	Exbio	
A6-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-364-T025	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	

A6-364-T100	<a href="#">Mouse Monoclonal to CD1a, Clone HI149, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A6-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
A6-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A6-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
A6-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A6-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
A6-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
A6-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-419-T025	<a href="#">CD235a</a>	25 tests	166-Eur	Exbio	
A6-419-T025	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	151-Eur	Exbio	
A6-419-T025	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	25 tests	151-Eur	Exbio	
A6-419-T100	<a href="#">CD235a</a>	100 tests	284-Eur	Exbio	
A6-419-T100	<a href="#">Mouse Monoclonal to CD235a / Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	271-Eur	Exbio	
A6-419-T100	<a href="#">Mouse Monoclonal to CD235a Glycophorin A, Clone HIR2, Isotype IgG2bApplication FC, IHC(F), AGG Concentration</a>	100 tests	271-Eur	Exbio	
A6-422-C025	<a href="#">HLA-Class I</a>	0.025 mg	231-Eur	Exbio	
A6-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.025 mg	217-Eur	Exbio	

A6-422-C025	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.025 mg	217-Eur	Exbio	
A6-422-C100	<a href="#">HLA-Class I</a>	0.1 mg	414-Eur	Exbio	
A6-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6/32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	403-Eur	Exbio	
A6-422-C100	<a href="#">Mouse Monoclonal to HLA-Class I, Clone W6 32, Isotype IgG2aApplication FC, IP, WB, IHC(F), ICC, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	403-Eur	Exbio	
A6-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
A6-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
A6-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-449-T025	<a href="#">CD62L</a>	25 tests	166-Eur	Exbio	
A6-449-T025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-449-T025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A6-449-T100	<a href="#">CD62L</a>	100 tests	284-Eur	Exbio	
A6-449-T100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-449-T100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A6-451-T025	<a href="#">CD36</a>	25 tests	166-Eur	Exbio	
A6-451-T100	<a href="#">CD36</a>	100 tests	284-Eur	Exbio	
A6-455-T025	<a href="#">CD30</a>	25 tests	166-Eur	Exbio	
A6-455-T025	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-455-T025	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgGApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A6-455-T100	<a href="#">CD30</a>	100 tests	284-Eur	Exbio	

A6-455-T100	<a href="#">Mouse Monoclonal to CD30 / Ki-1, Clone MEM-268, Isotype IgG Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-455-T100	<a href="#">Mouse Monoclonal to CD30 Ki-1, Clone MEM-268, Isotype IgG Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A6-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A6-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A6-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A6-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A6-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A6-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1 Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A6-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A6-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A6-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A6-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A6-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A6-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2a Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A6-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A6-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.5 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A6-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.5 mg ml</a>	0.025 mg	145-Eur	Exbio	
A6-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A6-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.5 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A6-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3 Application FC, negative control Concentration 0.5 mg ml</a>	0.1 mg	260-Eur	Exbio	
A6-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
A6-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1 Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A6-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
A6-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1 Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A6-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	

A6-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A6-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
A6-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A6-514-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
A6-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-514-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	
A6-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-529-T025	<a href="#">CD11c</a>	25 tests	166-Eur	Exbio	
A6-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A6-529-T100	<a href="#">CD11c</a>	100 tests	284-Eur	Exbio	
A6-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A6-531-T025	<a href="#">CD86</a>	25 tests	166-Eur	Exbio	
A6-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-531-T100	<a href="#">CD86</a>	100 tests	284-Eur	Exbio	
A6-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-552-T025	<a href="#">CD69</a>	25 tests	166-Eur	Exbio	
A6-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-552-T100	<a href="#">CD69</a>	100 tests	284-Eur	Exbio	
A6-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-558-T025	<a href="#">CD81</a>	25 tests	166-Eur	Exbio	
A6-558-T025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-558-T100	<a href="#">CD81</a>	100 tests	284-Eur	Exbio	

A6-558-T100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
A6-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A6-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
A6-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A6-588-T025	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-588-T025	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A6-588-T100	<a href="#">Mouse Monoclonal to CD324 / E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-588-T100	<a href="#">Mouse Monoclonal to CD324 E-Cadherin, Clone 67A4, Isotype IgG1Application FC, IP, WB, IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A6-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.5 mg/ml</a>	0.025 mg	200-Eur	Exbio	
A6-601-C025	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.5 mg ml</a>	0.025 mg	200-Eur	Exbio	
A6-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.5 mg/ml</a>	0.1 mg	369-Eur	Exbio	
A6-601-C100	<a href="#">Mouse Monoclonal to FoxP3, Clone 3G3, Isotype IgG1Application FC, WB Concentration 0.5 mg ml</a>	0.1 mg	369-Eur	Exbio	
A6-625-C025	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A6-625-C025	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A6-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A6-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A6-626-C025	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	

A6-626-C025	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A6-626-C100	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A6-626-C100	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A6-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A6-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A6-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A6-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A7-106-C025	<a href="#">Cytokeratin 18</a>	0.025 mg	198-Eur	Exbio	rat
A7-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	184-Eur	Exbio	
A7-106-C025	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	184-Eur	Exbio	
A7-106-C100	<a href="#">Cytokeratin 18</a>	0.1 mg	349-Eur	Exbio	rat
A7-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	337-Eur	Exbio	
A7-106-C100	<a href="#">Mouse Monoclonal to Cytokeratin 18, Clone C-04, Isotype IgG1Application IHC(P), FC, IP, WB, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	337-Eur	Exbio	
A7-202-T025	<a href="#">CD3</a>	25 tests	183-Eur	Exbio	
A7-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-202-T100	<a href="#">CD3</a>	100 tests	318-Eur	Exbio	
A7-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-205-T025	<a href="#">CD6</a>	25 tests	183-Eur	Exbio	
A7-205-T025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	



A7-205-T100	<a href="#">CD6</a>	100 tests	318-Eur	Exbio	
A7-205-T100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-206-T025	<a href="#">CD7</a>	25 tests	183-Eur	Exbio	
A7-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-206-T100	<a href="#">CD7</a>	100 tests	318-Eur	Exbio	
A7-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-207-T025	<a href="#">CD8</a>	25 tests	183-Eur	Exbio	
A7-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-207-T100	<a href="#">CD8</a>	100 tests	318-Eur	Exbio	
A7-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-208-T025	<a href="#">CD9</a>	25 tests	183-Eur	Exbio	
A7-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-208-T100	<a href="#">CD9</a>	100 tests	318-Eur	Exbio	
A7-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-209-T025	<a href="#">CD10</a>	25 tests	183-Eur	Exbio	
A7-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-209-T100	<a href="#">CD10</a>	100 tests	318-Eur	Exbio	
A7-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-210-T025	<a href="#">CD11a</a>	25 tests	183-Eur	Exbio	

A7-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-210-T100	<a href="#">CD11a</a>	100 tests	318-Eur	Exbio	
A7-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-212-T025	<a href="#">CD14</a>	25 tests	183-Eur	Exbio	
A7-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-212-T100	<a href="#">CD14</a>	100 tests	318-Eur	Exbio	
A7-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-214-T025	<a href="#">CD16b</a>	25 tests	183-Eur	Exbio	
A7-214-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-214-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-214-T100	<a href="#">CD16b</a>	100 tests	318-Eur	Exbio	
A7-214-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-214-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone MEM-154, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-216-T025	<a href="#">CD18</a>	25 tests	183-Eur	Exbio	

A7-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-216-T100	<a href="#">CD18</a>	100 tests	318-Eur	Exbio	
A7-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-218-T025	<a href="#">CD25</a>	25 tests	183-Eur	Exbio	
A7-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-218-T100	<a href="#">CD25</a>	100 tests	318-Eur	Exbio	
A7-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	
A7-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
A7-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	

A7-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
A7-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
A7-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A7-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A7-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
A7-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A7-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A7-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
A7-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
A7-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-224-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	

A7-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-224-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
A7-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-225-T025	<a href="#">CD47</a>	25 tests	166-Eur	Exbio	
A7-225-T025	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-225-T025	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-225-T100	<a href="#">CD47</a>	100 tests	284-Eur	Exbio	
A7-225-T100	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A7-225-T100	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A7-226-T025	<a href="#">CD48</a>	25 tests	166-Eur	Exbio	
A7-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-226-T100	<a href="#">CD48</a>	100 tests	284-Eur	Exbio	
A7-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-227-T025	<a href="#">CD53</a>	25 tests	166-Eur	Exbio	
A7-227-T025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-227-T100	<a href="#">CD53</a>	100 tests	284-Eur	Exbio	
A7-227-T100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	

A7-230-T025	<a href="#">CD55</a>	25 tests	166-Eur	Exbio	
A7-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-230-T100	<a href="#">CD55</a>	100 tests	284-Eur	Exbio	
A7-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
A7-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
A7-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-232-T025	<a href="#">CD58</a>	25 tests	166-Eur	Exbio	
A7-232-T025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-232-T025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-232-T100	<a href="#">CD58</a>	100 tests	284-Eur	Exbio	
A7-232-T100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-232-T100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	

A7-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
A7-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	
A7-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	
A7-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
A7-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	
A7-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
A7-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-273-T100	<a href="#">CD31</a>	100 tests	284-Eur	Exbio	

A7-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-274-T025	<a href="#">CD147</a>	25 tests	166-Eur	Exbio	
A7-274-T025	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-274-T025	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-274-T100	<a href="#">CD147</a>	100 tests	284-Eur	Exbio	
A7-274-T100	<a href="#">Mouse Monoclonal to CD147 / Basigin / Neurothelin, Clone MEM-M6/1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-274-T100	<a href="#">Mouse Monoclonal to CD147 Basigin Neurothelin, Clone MEM-M6 1, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-275-T025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-275-T025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-275-T100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-275-T100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
A7-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
A7-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
A7-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	



A7-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
A7-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-296-T025	<a href="#">HLA-DR+DP</a>	25 tests	166-Eur	Exbio	
A7-296-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-296-T100	<a href="#">HLA-DR+DP</a>	100 tests	284-Eur	Exbio	
A7-296-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
A7-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
A7-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
A7-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	
A7-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	

A7-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
A7-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
A7-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-308-T025	<a href="#">CD27</a>	25 tests	166-Eur	Exbio	
A7-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-308-T100	<a href="#">CD27</a>	100 tests	284-Eur	Exbio	
A7-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
A7-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	
A7-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-314-T025	<a href="#">CD177</a>	25 tests	166-Eur	Exbio	
A7-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-314-T100	<a href="#">CD177</a>	100 tests	284-Eur	Exbio	
A7-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-315-T025	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-315-T025	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-315-T100	<a href="#">Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-315-T100	<a href="#">Mouse Monoclonal to CD222 IGF2 receptor CIMPR, Clone MEM-238, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	

A7-320-C025	<a href="#">IgM</a>	0.025 mg	155-Eur	Exbio	
A7-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.025 mg	140-Eur	Exbio	
A7-320-C025	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg ml</a>	0.025 mg	140-Eur	Exbio	
A7-320-C100	<a href="#">IgM</a>	0.1 mg	263-Eur	Exbio	
A7-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg/ml</a>	0.1 mg	249-Eur	Exbio	
A7-320-C100	<a href="#">Mouse Monoclonal to IgM, Clone CH2, Isotype IgG1Application WB, FC, ICC, ELISA Concentration 0.1 mg ml</a>	0.1 mg	249-Eur	Exbio	
A7-341-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
A7-341-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-341-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-341-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
A7-341-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-341-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-263, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	
A7-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
A7-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	

A7-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
A7-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
A7-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
A7-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
A7-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
A7-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
A7-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
A7-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A7-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
A7-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
A7-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	

A7-414-T025	<a href="#">CD20</a>	25 tests	166-Eur	Exbio	
A7-414-T100	<a href="#">CD20</a>	100 tests	284-Eur	Exbio	
A7-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
A7-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
A7-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
A7-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
A7-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A7-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A7-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A7-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A7-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A7-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A7-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A7-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A7-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	160-Eur	Exbio	mouse
A7-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A7-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg ml</a>	0.025 mg	145-Eur	Exbio	
A7-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	274-Eur	Exbio	mouse
A7-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A7-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg ml</a>	0.1 mg	260-Eur	Exbio	
A7-464-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
A7-464-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	

A7-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
A7-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
A7-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
A7-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
A7-482-T025	<a href="#">CD5</a>	25 tests	166-Eur	Exbio	
A7-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-482-T100	<a href="#">CD5</a>	100 tests	284-Eur	Exbio	
A7-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A7-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	
A7-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
A7-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-502-T025	<a href="#">CD11b</a>	25 tests	166-Eur	Exbio	
A7-502-T025	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-502-T025	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-502-T100	<a href="#">CD11b</a>	100 tests	284-Eur	Exbio	
A7-502-T100	<a href="#">Mouse Monoclonal to CD11b / Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-502-T100	<a href="#">Mouse Monoclonal to CD11b Mac-1 alpha, Clone MEM-170, Isotype IgG1Application FC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-503-T025	<a href="#">CD24</a>	25 tests	166-Eur	Exbio	
A7-503-T025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-503-T100	<a href="#">CD24</a>	100 tests	284-Eur	Exbio	
A7-503-T100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	

A7-505-T025	<a href="#">Lambda light chains</a>	25 tests	166-Eur	Exbio	
A7-505-T025	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	151-Eur	Exbio	
A7-505-T100	<a href="#">Lambda light chains</a>	100 tests	284-Eur	Exbio	
A7-505-T100	<a href="#">Mouse Monoclonal to Lambda light chains, Clone 4C2, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	271-Eur	Exbio	
A7-506-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
A7-506-T025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-506-T025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-506-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	
A7-506-T100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-506-T100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-520-T025	<a href="#">CD138</a>	25 tests	166-Eur	Exbio	
A7-520-T025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	151-Eur	Exbio	
A7-520-T025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	151-Eur	Exbio	
A7-520-T100	<a href="#">CD138</a>	100 tests	284-Eur	Exbio	
A7-520-T100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	271-Eur	Exbio	
A7-520-T100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	271-Eur	Exbio	
A7-539-C025	<a href="#">GCPII PSMA</a>	0.025 mg	241-Eur	Exbio	
A7-539-C025	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration</a>	0.025 mg	227-Eur	Exbio	
A7-539-C025	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration</a>	0.025 mg	227-Eur	Exbio	
A7-539-C100	<a href="#">GCPII PSMA</a>	0.1 mg	436-Eur	Exbio	
A7-539-C100	<a href="#">Mouse Monoclonal to GCPII / PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.1 mg	424-Eur	Exbio	
A7-539-C100	<a href="#">Mouse Monoclonal to GCPII PSMA, Clone GCP-05, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.1 mg	424-Eur	Exbio	
A7-552-T025	<a href="#">CD69</a>	25 tests	166-Eur	Exbio	

A7-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-552-T100	<a href="#">CD69</a>	100 tests	284-Eur	Exbio	
A7-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-553-C025	<a href="#">CD45 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
A7-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A7-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A7-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
A7-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A7-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A7-556-T025	<a href="#">HLA-A2</a>	25 tests	166-Eur	Exbio	
A7-556-T025	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
A7-556-T100	<a href="#">HLA-A2</a>	100 tests	284-Eur	Exbio	
A7-556-T100	<a href="#">Mouse Monoclonal to HLA-A2, Clone BB7.2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
A7-558-T025	<a href="#">CD81</a>	25 tests	166-Eur	Exbio	
A7-558-T025	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-558-T100	<a href="#">CD81</a>	100 tests	284-Eur	Exbio	
A7-558-T100	<a href="#">Mouse Monoclonal to CD81, Clone M38, Isotype IgG1Application FC, IP, WB, IHC(P), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-566-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
A7-566-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-566-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-566-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	



A7-566-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-566-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone QBEnd-10, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
A7-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
A7-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-579-C025	<a href="#">CD8a (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
A7-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A7-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A7-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
A7-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A7-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A7-580-C025	<a href="#">CD4 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
A7-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A7-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A7-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
A7-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A7-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A7-603-T025	<a href="#">CD162</a>	25 tests	166-Eur	Exbio	

A7-603-T025	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-603-T025	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-603-T100	<a href="#">CD162</a>	100 tests	284-Eur	Exbio	
A7-603-T100	<a href="#">Mouse Monoclonal to CD162 / PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-603-T100	<a href="#">Mouse Monoclonal to CD162 PSGL-1, Clone TC2, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-608-T025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	25 tests	151-Eur	Exbio	
A7-608-T100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	100 tests	271-Eur	Exbio	
A7-625-C025	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A7-625-C025	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A7-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1/1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A7-625-C100	<a href="#">Rat Monoclonal to CD54 (mouse), Clone YN1 1.7.4, Isotype IgG2bApplication FC, IP, WB, IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A7-626-C025	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
A7-626-C025	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
A7-626-C100	<a href="#">Rat Monoclonal to CD62L / L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
A7-626-C100	<a href="#">Rat Monoclonal to CD62L L-Selectin (mouse), Clone MEL-14, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg ml</a>	0.1 mg	239-Eur	Exbio	
A7-630-T025	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-630-T025	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-630-T100	<a href="#">Mouse Monoclonal to CD62L / L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	

A7-630-T100	<a href="#">Mouse Monoclonal to CD62L L-Selectin, Clone DREG56, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	145-Eur	Exbio	
A7-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	145-Eur	Exbio	
A7-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	260-Eur	Exbio	
A7-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.1 mg	260-Eur	Exbio	
A7-638-T025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
A7-638-T100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
A7-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
A7-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
A7-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
BUF1-L005-L005	<a href="#">Annexin V Binding Buffer 5 ml</a>	5 ml	58-Eur	Exbio	
BUF1-L050-L050	<a href="#">Annexin V Binding Buffer 50 ml</a>	50 ml	101-Eur	Exbio	
BUF2-T100-T100	<a href="#">Propidium Iodide</a>	100 tests	69-Eur	Exbio	
ED7021	<a href="#">SpermFlow™ Kit</a>	25 tests	468-Eur	Exbio	assays
ED7022	<a href="#">FagoFlow™ Kit</a>	100 tests	349-Eur	Exbio	assays
F1-437-C100	<a href="#">HLA-G</a>	0.1 mg	468-Eur	Exbio	
F1-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	457-Eur	Exbio	
F1-437-C100	<a href="#">Mouse Monoclonal to HLA-G, Clone 87G, Isotype IgG2aApplication FC, IHC(F), ELISA, FUNC Concentration 0.5 mg ml</a>	0.1 mg	457-Eur	Exbio	

F2-212-C100	<a href="#">CD14</a>	0.1 mg	468-Eur	Exbio	
F2-212-C100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg/ml</a>	0.1 mg	404-Eur	Exbio	
F2-212-C100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration 1 mg ml</a>	0.1 mg	404-Eur	Exbio	
F2-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	468-Eur	Exbio	
F2-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	404-Eur	Exbio	
F2-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.1 mg	404-Eur	Exbio	
F2-456-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	468-Eur	Exbio	
F2-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg/ml</a>	0.1 mg	404-Eur	Exbio	
F2-456-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin , Clone B2M-02, Isotype IgG1Application FC, WB, IHC(P), ELISA Concentration 1 mg ml</a>	0.1 mg	404-Eur	Exbio	
F4-292-C050	<a href="#">HLA-G</a>	0.05 mg	414-Eur	Exbio	
F4-292-C050	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G/9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration</a>	0.05 mg	403-Eur	Exbio	
F4-292-C050	<a href="#">Mouse Monoclonal to HLA-G, Clone MEM-G 9, Isotype IgG1Application FC, IP, IHC(F), ICC, ELISA Concentration</a>	0.05 mg	403-Eur	Exbio	
KIT-ANXF	<a href="#">Apoptosis Assay Kit - FITC</a>	100 tests	263-Eur	Exbio	elisa
L6-404-C025	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.025 mg	160-Eur	Exbio	
L6-404-C025	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.025 mg	160-Eur	Exbio	
L6-404-C100	<a href="#">Mouse Monoclonal to CD358 / DR6 / TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg/ml</a>	0.1 mg	289-Eur	Exbio	
L6-404-C100	<a href="#">Mouse Monoclonal to CD358 DR6 TNFRSF21, Clone DR-6-04-EC, Isotype IgG1Application FC, IP, ICC Concentration 0.1 mg ml</a>	0.1 mg	289-Eur	Exbio	
NL-006-M005	<a href="#">BSA - FITC</a>	5 mg	242-Eur	Exbio	fitc
NL-007-M005	<a href="#">BSA - Dyomics 547</a>	5 mg	242-Eur	Exbio	

NL-008-C100	<a href="#">Native human Prostate-specific antigen PSA</a>	0.1 mg	317-Eur	Exbio	human
NL-009-M005	<a href="#">Human Transferrin - Dyomics 547</a>	5 mg	285-Eur	Exbio	human
NL-010-M005	<a href="#">Human Transferrin - FITC</a>	5 mg	285-Eur	Exbio	fitc
PB-202-T025	<a href="#">CD3</a>	25 tests	183-Eur	Exbio	
PB-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-202-T100	<a href="#">CD3</a>	100 tests	318-Eur	Exbio	
PB-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-205-T025	<a href="#">CD6</a>	25 tests	183-Eur	Exbio	
PB-205-T025	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-205-T100	<a href="#">CD6</a>	100 tests	318-Eur	Exbio	
PB-205-T100	<a href="#">Mouse Monoclonal to CD6, Clone MEM-98, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-206-T025	<a href="#">CD7</a>	25 tests	183-Eur	Exbio	
PB-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-206-T100	<a href="#">CD7</a>	100 tests	318-Eur	Exbio	
PB-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-207-T025	<a href="#">CD8</a>	25 tests	183-Eur	Exbio	
PB-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-207-T100	<a href="#">CD8</a>	100 tests	318-Eur	Exbio	
PB-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-208-T025	<a href="#">CD9</a>	25 tests	182-Eur	Exbio	
PB-208-T025	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-208-T100	<a href="#">CD9</a>	100 tests	318-Eur	Exbio	

PB-208-T100	<a href="#">Mouse Monoclonal to CD9, Clone MEM-61, Isotype IgG1Application FC, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-209-T025	<a href="#">CD10</a>	25 tests	183-Eur	Exbio	
PB-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-209-T100	<a href="#">CD10</a>	100 tests	318-Eur	Exbio	
PB-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-210-T025	<a href="#">CD11a</a>	25 tests	183-Eur	Exbio	
PB-210-T025	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-210-T025	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-210-T100	<a href="#">CD11a</a>	100 tests	318-Eur	Exbio	
PB-210-T100	<a href="#">Mouse Monoclonal to CD11a / LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-210-T100	<a href="#">Mouse Monoclonal to CD11a LFA-1 alpha chain, Clone MEM-25, Isotype IgG1Application FC, IP, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-212-T025	<a href="#">CD14</a>	25 tests	183-Eur	Exbio	
PB-212-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-212-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-212-T100	<a href="#">CD14</a>	100 tests	318-Eur	Exbio	
PB-212-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-212-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-18, Isotype IgG1Application FC, IP, WB, ELISA, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-216-T025	<a href="#">CD18</a>	25 tests	183-Eur	Exbio	

PB-216-T025	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-216-T025	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-216-T100	<a href="#">CD18</a>	100 tests	318-Eur	Exbio	
PB-216-T100	<a href="#">Mouse Monoclonal to CD18 / Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-216-T100	<a href="#">Mouse Monoclonal to CD18 Integrin beta2 subunit, Clone MEM-48, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-218-T025	<a href="#">CD25</a>	25 tests	183-Eur	Exbio	
PB-218-T025	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-218-T025	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-218-T100	<a href="#">CD25</a>	100 tests	318-Eur	Exbio	
PB-218-T100	<a href="#">Mouse Monoclonal to CD25 / IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-218-T100	<a href="#">Mouse Monoclonal to CD25 IL-2R alpha chain, Clone MEM-181, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-219-T025	<a href="#">CD29</a>	25 tests	166-Eur	Exbio	
PB-219-T025	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-219-T025	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-219-T100	<a href="#">CD29</a>	100 tests	284-Eur	Exbio	
PB-219-T100	<a href="#">Mouse Monoclonal to CD29 / Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-219-T100	<a href="#">Mouse Monoclonal to CD29 Integrin beta1 chain, Clone MEM-101A, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-220-T025	<a href="#">CD43</a>	25 tests	166-Eur	Exbio	

PB-220-T025	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-220-T025	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-220-T100	<a href="#">CD43</a>	100 tests	284-Eur	Exbio	
PB-220-T100	<a href="#">Mouse Monoclonal to CD43 / Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-220-T100	<a href="#">Mouse Monoclonal to CD43 Leukosialin, Clone MEM-59, Isotype IgG1Application FC, IP, WB, IHC(P), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-221-T025	<a href="#">CD44</a>	25 tests	166-Eur	Exbio	
PB-221-T025	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
PB-221-T025	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	25 tests	151-Eur	Exbio	
PB-221-T100	<a href="#">CD44</a>	100 tests	284-Eur	Exbio	
PB-221-T100	<a href="#">Mouse Monoclonal to CD44 / Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
PB-221-T100	<a href="#">Mouse Monoclonal to CD44 Pgp-1, Clone MEM-85, Isotype IgG2bApplication FC, IP, WB, ELISA Concentration</a>	100 tests	271-Eur	Exbio	
PB-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
PB-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
PB-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-224-T025	<a href="#">CD45RB</a>	25 tests	166-Eur	Exbio	



PB-224-T025	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-224-T100	<a href="#">CD45RB</a>	100 tests	284-Eur	Exbio	
PB-224-T100	<a href="#">Mouse Monoclonal to CD45RB, Clone MEM-55, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-225-T025	<a href="#">CD47</a>	25 tests	166-Eur	Exbio	
PB-225-T025	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-225-T025	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-225-T100	<a href="#">CD47</a>	100 tests	284-Eur	Exbio	
PB-225-T100	<a href="#">Mouse Monoclonal to CD47 / Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-225-T100	<a href="#">Mouse Monoclonal to CD47 Integrin Associated Protein, Clone MEM-122, Isotype IgMAApplication FC, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-226-T025	<a href="#">CD48</a>	25 tests	166-Eur	Exbio	
PB-226-T025	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-226-T025	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-226-T100	<a href="#">CD48</a>	100 tests	284-Eur	Exbio	
PB-226-T100	<a href="#">Mouse Monoclonal to CD48 / BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-226-T100	<a href="#">Mouse Monoclonal to CD48 BLAST-1, Clone MEM-102, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-227-T025	<a href="#">CD53</a>	25 tests	166-Eur	Exbio	
PB-227-T025	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-227-T100	<a href="#">CD53</a>	100 tests	284-Eur	Exbio	
PB-227-T100	<a href="#">Mouse Monoclonal to CD53, Clone MEM-53, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	

PB-230-T025	<a href="#">CD55</a>	25 tests	166-Eur	Exbio	
PB-230-T025	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-230-T025	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-230-T100	<a href="#">CD55</a>	100 tests	284-Eur	Exbio	
PB-230-T100	<a href="#">Mouse Monoclonal to CD55 / DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-230-T100	<a href="#">Mouse Monoclonal to CD55 DAF, Clone MEM-118, Isotype IgMApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
PB-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
PB-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-232-T025	<a href="#">CD58</a>	25 tests	166-Eur	Exbio	
PB-232-T025	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-232-T025	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-232-T100	<a href="#">CD58</a>	100 tests	284-Eur	Exbio	
PB-232-T100	<a href="#">Mouse Monoclonal to CD58 / LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-232-T100	<a href="#">Mouse Monoclonal to CD58 LFA-3, Clone MEM-63, Isotype IgG1Application FC, IP, WB, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-233-T025	<a href="#">CD59</a>	25 tests	166-Eur	Exbio	

PB-233-T025	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-233-T025	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-233-T100	<a href="#">CD59</a>	100 tests	284-Eur	Exbio	
PB-233-T100	<a href="#">Mouse Monoclonal to CD59 / Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-233-T100	<a href="#">Mouse Monoclonal to CD59 Protectin, Clone MEM-43, Isotype IgG2aApplication FC, IP, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-235-T025	<a href="#">CD71</a>	25 tests	166-Eur	Exbio	
PB-235-T025	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-235-T025	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-235-T100	<a href="#">CD71</a>	100 tests	284-Eur	Exbio	
PB-235-T100	<a href="#">Mouse Monoclonal to CD71 / Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-235-T100	<a href="#">Mouse Monoclonal to CD71 Transferrin Receptor, Clone MEM-75, Isotype IgG1Application FC, IP, ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-237-C025	<a href="#">beta2-microglobulin</a>	0.025 mg	171-Eur	Exbio	
PB-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.025 mg	157-Eur	Exbio	
PB-237-C025	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.025 mg	157-Eur	Exbio	
PB-237-C100	<a href="#">beta2-microglobulin</a>	0.1 mg	295-Eur	Exbio	
PB-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg/ml</a>	0.1 mg	282-Eur	Exbio	
PB-237-C100	<a href="#">Mouse Monoclonal to beta2-microglobulin, Clone B2M-01, Isotype IgG2aApplication FC, IP, WB, IHC(P), ELISA, RIA Concentration 1 mg ml</a>	0.1 mg	282-Eur	Exbio	
PB-266-T025	<a href="#">CD50</a>	25 tests	166-Eur	Exbio	
PB-266-T025	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	

PB-266-T025	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-266-T100	<a href="#">CD50</a>	100 tests	284-Eur	Exbio	
PB-266-T100	<a href="#">Mouse Monoclonal to CD50 / ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-266-T100	<a href="#">Mouse Monoclonal to CD50 ICAM-3, Clone MEM-171, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-273-T025	<a href="#">CD31</a>	25 tests	166-Eur	Exbio	
PB-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-273-T100	<a href="#">CD31</a>	100 tests	284-Eur	Exbio	
PB-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-275-T025	<a href="#">CD108</a>	25 tests	166-Eur	Exbio	
PB-275-T025	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-275-T025	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-275-T100	<a href="#">CD108</a>	100 tests	284-Eur	Exbio	
PB-275-T100	<a href="#">Mouse Monoclonal to CD108 / Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-275-T100	<a href="#">Mouse Monoclonal to CD108 Semaphorin 7a, Clone MEM-150, Isotype IgMApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
PB-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
PB-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	

PB-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	
PB-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-296-T025	<a href="#">HLA-DR+DP</a>	25 tests	166-Eur	Exbio	
PB-296-T025	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-296-T100	<a href="#">HLA-DR+DP</a>	100 tests	284-Eur	Exbio	
PB-296-T100	<a href="#">Mouse Monoclonal to HLA-DR+DP, Clone MEM-136, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-297-T025	<a href="#">CD34</a>	25 tests	166-Eur	Exbio	
PB-297-T025	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-297-T025	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-297-T100	<a href="#">CD34</a>	100 tests	284-Eur	Exbio	
PB-297-T100	<a href="#">Mouse Monoclonal to CD34 / Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-297-T100	<a href="#">Mouse Monoclonal to CD34 Mucosialin, Clone 4H11[APG], Isotype IgG1Application FC, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-298-T025	<a href="#">CD105</a>	25 tests	166-Eur	Exbio	
PB-298-T025	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-298-T025	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-298-T100	<a href="#">CD105</a>	100 tests	284-Eur	Exbio	

PB-298-T100	<a href="#">Mouse Monoclonal to CD105 / Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-298-T100	<a href="#">Mouse Monoclonal to CD105 Endoglin, Clone MEM-226, Isotype IgG2aApplication FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
PB-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
PB-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-306-T025	<a href="#">CD21</a>	25 tests	166-Eur	Exbio	
PB-306-T025	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-306-T100	<a href="#">CD21</a>	100 tests	284-Eur	Exbio	
PB-306-T100	<a href="#">Mouse Monoclonal to CD21, Clone LT21, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-308-T025	<a href="#">CD27</a>	25 tests	166-Eur	Exbio	
PB-308-T025	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-308-T100	<a href="#">CD27</a>	100 tests	284-Eur	Exbio	
PB-308-T100	<a href="#">Mouse Monoclonal to CD27, Clone LT27, Isotype IgG2aApplication FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-309-T025	<a href="#">CD41</a>	25 tests	166-Eur	Exbio	
PB-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-309-T100	<a href="#">CD41</a>	100 tests	284-Eur	Exbio	
PB-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-314-T025	<a href="#">CD177</a>	25 tests	166-Eur	Exbio	
PB-314-T025	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-314-T100	<a href="#">CD177</a>	100 tests	284-Eur	Exbio	
PB-314-T100	<a href="#">Mouse Monoclonal to CD177, Clone MEM-166, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-342-T025	<a href="#">CD46</a>	25 tests	166-Eur	Exbio	

PB-342-T025	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-342-T025	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-342-T100	<a href="#">CD46</a>	100 tests	284-Eur	Exbio	
PB-342-T100	<a href="#">Mouse Monoclonal to CD46 / Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-342-T100	<a href="#">Mouse Monoclonal to CD46 Membrane Cofactor Protein, Clone MEM-258, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	
PB-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
PB-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
PB-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
PB-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-362-T025	<a href="#">CD95 Fas</a>	25 tests	166-Eur	Exbio	
PB-362-T025	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-362-T025	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-362-T100	<a href="#">CD95 Fas</a>	100 tests	284-Eur	Exbio	
PB-362-T100	<a href="#">Mouse Monoclonal to CD95 / Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-362-T100	<a href="#">Mouse Monoclonal to CD95 Fas, Clone LT95, Isotype IgG1Application FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-365-T025	<a href="#">CD33</a>	25 tests	166-Eur	Exbio	
PB-365-T025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-365-T100	<a href="#">CD33</a>	100 tests	284-Eur	Exbio	

PB-365-T100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	
PB-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
PB-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-368-T025	<a href="#">CD52</a>	25 tests	166-Eur	Exbio	
PB-368-T025	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-368-T025	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PB-368-T100	<a href="#">CD52</a>	100 tests	284-Eur	Exbio	
PB-368-T100	<a href="#">Mouse Monoclonal to CD52 / CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-368-T100	<a href="#">Mouse Monoclonal to CD52 CAMPATH-1, Clone HI186, Isotype IgG2bApplication FC, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PB-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
PB-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
PB-414-T025	<a href="#">CD20</a>	25 tests	166-Eur	Exbio	
PB-414-T025	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-414-T100	<a href="#">CD20</a>	100 tests	284-Eur	Exbio	
PB-414-T100	<a href="#">Mouse Monoclonal to CD20, Clone LT20, Isotype IgG2a Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
PB-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	151-Eur	Exbio	
PB-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	



PB-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	271-Eur	Exbio	
PB-449-T025	<a href="#">CD62L</a>	25 tests	166-Eur	Exbio	
PB-449-T025	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-449-T025	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-449-T100	<a href="#">CD62L</a>	100 tests	284-Eur	Exbio	
PB-449-T100	<a href="#">Mouse Monoclonal to CD62L / L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-449-T100	<a href="#">Mouse Monoclonal to CD62L L-selectin, Clone LT-TD180, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-457-C025	<a href="#">Mouse IgG1 Isotype Control</a>	0.025 mg	150-Eur	Exbio	mouse
PB-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-457-C025	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.025 mg	135-Eur	Exbio	
PB-457-C100	<a href="#">Mouse IgG1 Isotype Control</a>	0.1 mg	251-Eur	Exbio	mouse
PB-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg/ml</a>	0.1 mg	238-Eur	Exbio	
PB-457-C100	<a href="#">, Clone PPV-06, Isotype IgG1Application FC, negative control Concentration 1 mg ml</a>	0.1 mg	238-Eur	Exbio	
PB-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	150-Eur	Exbio	mouse
PB-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.025 mg	135-Eur	Exbio	
PB-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	251-Eur	Exbio	mouse
PB-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg/ml</a>	0.1 mg	238-Eur	Exbio	
PB-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 1 mg ml</a>	0.1 mg	238-Eur	Exbio	
PB-459-C025	<a href="#">Mouse IgG3 Isotype Control</a>	0.025 mg	150-Eur	Exbio	mouse
PB-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-459-C025	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg ml</a>	0.025 mg	135-Eur	Exbio	
PB-459-C100	<a href="#">Mouse IgG3 Isotype Control</a>	0.1 mg	251-Eur	Exbio	mouse

PB-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg/ml</a>	0.1 mg	238-Eur	Exbio	
PB-459-C100	<a href="#">, Clone PPV-07, Isotype IgG3Application FC, negative control Concentration 0.5 mg ml</a>	0.1 mg	238-Eur	Exbio	
PB-464-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
PB-464-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
PB-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
PB-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	151-Eur	Exbio	
PB-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
PB-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	271-Eur	Exbio	
PB-482-T025	<a href="#">CD5</a>	25 tests	166-Eur	Exbio	
PB-482-T025	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-482-T100	<a href="#">CD5</a>	100 tests	284-Eur	Exbio	
PB-482-T100	<a href="#">Mouse Monoclonal to CD5, Clone CRIS1, Isotype IgG2aApplication FC, IP, WB, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-492-T025	<a href="#">CD2</a>	25 tests	166-Eur	Exbio	
PB-492-T025	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-492-T025	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PB-492-T100	<a href="#">CD2</a>	100 tests	284-Eur	Exbio	
PB-492-T100	<a href="#">Mouse Monoclonal to CD2 / LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-492-T100	<a href="#">Mouse Monoclonal to CD2 LFA-2, Clone LT2, Isotype IgG2bApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PB-498-T025	<a href="#">CD45R0</a>	25 tests	166-Eur	Exbio	
PB-498-T025	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-498-T100	<a href="#">CD45R0</a>	100 tests	284-Eur	Exbio	
PB-498-T100	<a href="#">Mouse Monoclonal to CD45R0, Clone UCHL1, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-503-T025	<a href="#">CD24</a>	25 tests	166-Eur	Exbio	
PB-503-T025	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-503-T100	<a href="#">CD24</a>	100 tests	284-Eur	Exbio	

PB-503-T100	<a href="#">Mouse Monoclonal to CD24, Clone SN3, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-504-T025	<a href="#">Kappa light chains</a>	25 tests	166-Eur	Exbio	
PB-504-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	25 tests	151-Eur	Exbio	
PB-504-T100	<a href="#">Kappa light chains</a>	100 tests	284-Eur	Exbio	
PB-504-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone A8B5, Isotype IgG1Application FC, IHC(P), IHC(F), ELISA Concentration</a>	100 tests	271-Eur	Exbio	
PB-506-T025	<a href="#">CD22</a>	25 tests	166-Eur	Exbio	
PB-506-T025	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-506-T025	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	25 tests	151-Eur	Exbio	
PB-506-T100	<a href="#">CD22</a>	100 tests	284-Eur	Exbio	
PB-506-T100	<a href="#">Mouse Monoclonal to CD22 / BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-506-T100	<a href="#">Mouse Monoclonal to CD22 BL-CAM, Clone IS7, Isotype IgG1Application FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-529-T025	<a href="#">CD11c</a>	25 tests	166-Eur	Exbio	
PB-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-529-T100	<a href="#">CD11c</a>	100 tests	284-Eur	Exbio	
PB-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-531-T025	<a href="#">CD86</a>	25 tests	166-Eur	Exbio	
PB-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-531-T100	<a href="#">CD86</a>	100 tests	284-Eur	Exbio	
PB-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-553-C025	<a href="#">CD45 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
PB-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	

PB-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG</a> <a href="#">Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
PB-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG</a> <a href="#">Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
PB-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgG</a> <a href="#">Application FC, IP, WB, ICC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
PB-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
PB-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
PB-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1</a> <a href="#">Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-579-C025	<a href="#">CD8a (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
PB-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> <a href="#">Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-579-C025	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> <a href="#">Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-579-C100	<a href="#">CD8a (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
PB-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> <a href="#">Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
PB-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2a</a> <a href="#">Application FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.5 mg/ml</a>	0.1 mg	239-Eur	Exbio	
PB-580-C025	<a href="#">CD4 (mouse)</a>	0.025 mg	150-Eur	Exbio	mouse
PB-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> <a href="#">Application FC, IP, IHC(F), ICC, FUNC Concentration</a>	0.025 mg	135-Eur	Exbio	
PB-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	252-Eur	Exbio	mouse
PB-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2b</a> <a href="#">Application FC, IP, IHC(F), ICC, FUNC Concentration</a>	0.1 mg	239-Eur	Exbio	
PB-608-T025	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2a</a> <a href="#">Application FC Concentration</a>	25 tests	151-Eur	Exbio	

PB-608-T100	<a href="#">Mouse Monoclonal to CD26, Clone BA5b, Isotype IgG2aApplication FC Concentration</a>	100 tests	271-Eur	Exbio	
PB-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.025 mg	135-Eur	Exbio	
PB-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.025 mg	135-Eur	Exbio	
PB-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg/ml</a>	0.1 mg	239-Eur	Exbio	
PB-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 1 mg ml</a>	0.1 mg	239-Eur	Exbio	
PB-638-T025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	25 tests	151-Eur	Exbio	
PB-638-T100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	100 tests	271-Eur	Exbio	
PB-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PB-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PB-674-T025	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	25 tests	190-Eur	Exbio	
PB-674-T100	<a href="#">Mouse Monoclonal to Kappa light chains, Clone TB28-2, Isotype IgG1Application FC Concentration</a>	100 tests	348-Eur	Exbio	
PC-202-T025	<a href="#">CD3</a>	25 tests	166-Eur	Exbio	
PC-202-T025	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-202-T100	<a href="#">CD3</a>	100 tests	284-Eur	Exbio	
PC-202-T100	<a href="#">Mouse Monoclonal to CD3, Clone MEM-57, Isotype IgG2aApplication FC, IP, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-206-T025	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
PC-206-T025	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	

PC-206-T100	<a href="#">Mouse Monoclonal to CD7 / gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
PC-206-T100	<a href="#">Mouse Monoclonal to CD7 gp40, Clone MEM-186, Isotype IgG1Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	241-Eur	Exbio	
PC-207-T025	<a href="#">CD8</a>	25 tests	166-Eur	Exbio	
PC-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-207-T100	<a href="#">CD8</a>	100 tests	284-Eur	Exbio	
PC-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-209-T025	<a href="#">CD10</a>	25 tests	166-Eur	Exbio	
PC-209-T025	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-209-T025	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-209-T100	<a href="#">CD10</a>	100 tests	284-Eur	Exbio	
PC-209-T100	<a href="#">Mouse Monoclonal to CD10 / CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-209-T100	<a href="#">Mouse Monoclonal to CD10 CALLA, Clone MEM-78, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-222-T025	<a href="#">CD45</a>	25 tests	166-Eur	Exbio	
PC-222-T025	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-222-T025	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-222-T100	<a href="#">CD45</a>	100 tests	284-Eur	Exbio	
PC-222-T100	<a href="#">Mouse Monoclonal to CD45 / LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-222-T100	<a href="#">Mouse Monoclonal to CD45 LCA, Clone MEM-28, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-223-T025	<a href="#">CD45RA</a>	25 tests	166-Eur	Exbio	
PC-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2bApplication FC, IP, WB, IHC(P) Concentration</a>	25 tests	136-Eur	Exbio	
PC-223-T100	<a href="#">CD45RA</a>	100 tests	284-Eur	Exbio	

PC-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2b</a> Application FC, IP, WB, IHC(P) Concentration	100 tests	241-Eur	Exbio	
PC-231-T025	<a href="#">CD56</a>	25 tests	166-Eur	Exbio	
PC-231-T025	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a</a> Application FC, IP, IHC(P) Concentration	25 tests	136-Eur	Exbio	
PC-231-T025	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a</a> Application FC, IP, IHC(P) Concentration	25 tests	136-Eur	Exbio	
PC-231-T100	<a href="#">CD56</a>	100 tests	284-Eur	Exbio	
PC-231-T100	<a href="#">Mouse Monoclonal to CD56 / NCAM, Clone MEM-188, Isotype IgG2a</a> Application FC, IP, IHC(P) Concentration	100 tests	241-Eur	Exbio	
PC-231-T100	<a href="#">Mouse Monoclonal to CD56 NCAM, Clone MEM-188, Isotype IgG2a</a> Application FC, IP, IHC(P) Concentration	100 tests	241-Eur	Exbio	
PC-273-T025	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1</a> Application FC, WB Concentration	25 tests	136-Eur	Exbio	
PC-273-T025	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1</a> Application FC, WB Concentration	25 tests	136-Eur	Exbio	
PC-273-T100	<a href="#">Mouse Monoclonal to CD31 / PECAM-1, Clone MEM-05, Isotype IgG1</a> Application FC, WB Concentration	100 tests	241-Eur	Exbio	
PC-273-T100	<a href="#">Mouse Monoclonal to CD31 PECAM-1, Clone MEM-05, Isotype IgG1</a> Application FC, WB Concentration	100 tests	241-Eur	Exbio	
PC-287-T025	<a href="#">CD80</a>	25 tests	166-Eur	Exbio	
PC-287-T025	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
PC-287-T025	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
PC-287-T100	<a href="#">CD80</a>	100 tests	284-Eur	Exbio	
PC-287-T100	<a href="#">Mouse Monoclonal to CD80 / B7-1, Clone MEM-233, Isotype IgG1</a> Application FC, IP Concentration	100 tests	241-Eur	Exbio	
PC-287-T100	<a href="#">Mouse Monoclonal to CD80 B7-1, Clone MEM-233, Isotype IgG1</a> Application FC, IP Concentration	100 tests	241-Eur	Exbio	
PC-293-T025	<a href="#">CD14</a>	25 tests	166-Eur	Exbio	
PC-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
PC-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1</a> Application FC, IP Concentration	25 tests	136-Eur	Exbio	
PC-293-T100	<a href="#">CD14</a>	100 tests	284-Eur	Exbio	

PC-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-305-T025	<a href="#">CD19</a>	25 tests	166-Eur	Exbio	
PC-305-T025	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-305-T100	<a href="#">CD19</a>	100 tests	284-Eur	Exbio	
PC-305-T100	<a href="#">Mouse Monoclonal to CD19, Clone LT19, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-309-T025	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
PC-309-T025	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
PC-309-T100	<a href="#">Mouse Monoclonal to CD41 / Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
PC-309-T100	<a href="#">Mouse Monoclonal to CD41 Platelet GPIIb, Clone MEM-06, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
PC-343-T025	<a href="#">CD63</a>	25 tests	166-Eur	Exbio	
PC-343-T025	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-343-T100	<a href="#">CD63</a>	100 tests	284-Eur	Exbio	
PC-343-T100	<a href="#">Mouse Monoclonal to CD63, Clone MEM-259, Isotype IgG1Application FC, IP, WB, IHC(P), ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-359-T025	<a href="#">CD4</a>	25 tests	166-Eur	Exbio	
PC-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	25 tests	136-Eur	Exbio	
PC-359-T100	<a href="#">CD4</a>	100 tests	284-Eur	Exbio	
PC-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1Application FC, WB Concentration</a>	100 tests	241-Eur	Exbio	
PC-365-T025	<a href="#">CD33</a>	25 tests	166-Eur	Exbio	
PC-365-T025	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	25 tests	136-Eur	Exbio	
PC-365-T100	<a href="#">CD33</a>	100 tests	284-Eur	Exbio	
PC-365-T100	<a href="#">Mouse Monoclonal to CD33, Clone HIM3-4, Isotype IgG1Application FC Concentration</a>	100 tests	241-Eur	Exbio	
PC-366-T025	<a href="#">CD38</a>	25 tests	166-Eur	Exbio	



PC-366-T025	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
PC-366-T100	<a href="#">CD38</a>	100 tests	284-Eur	Exbio	
PC-366-T100	<a href="#">Mouse Monoclonal to CD38, Clone HIT2, Isotype IgG1Application FC, WB, IHC(P), IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
PC-399-T025	<a href="#">CD16</a>	25 tests	166-Eur	Exbio	
PC-399-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-399-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	25 tests	136-Eur	Exbio	
PC-399-T100	<a href="#">CD16</a>	100 tests	284-Eur	Exbio	
PC-399-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-399-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone LNK16, Isotype IgG1Application FC, IP Concentration</a>	100 tests	241-Eur	Exbio	
PC-414-T025	<a href="#">CD20</a>	25 tests	166-Eur	Exbio	
PC-414-T100	<a href="#">CD20</a>	100 tests	284-Eur	Exbio	
PC-429-T025	<a href="#">CD54</a>	25 tests	166-Eur	Exbio	
PC-429-T025	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-429-T025	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-429-T100	<a href="#">CD54</a>	100 tests	284-Eur	Exbio	
PC-429-T100	<a href="#">Mouse Monoclonal to CD54 / ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-429-T100	<a href="#">Mouse Monoclonal to CD54 ICAM-1, Clone 1H4, Isotype IgG2bApplication FC, WB, IHC(P), IHC(F), ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-458-C025	<a href="#">Mouse IgG2a Isotype Control</a>	0.025 mg	144-Eur	Exbio	mouse
PC-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.025 mg	117-Eur	Exbio	
PC-458-C025	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg ml</a>	0.025 mg	117-Eur	Exbio	

PC-458-C100	<a href="#">Mouse IgG2a Isotype Control</a>	0.1 mg	241-Eur	Exbio	mouse
PC-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg/ml</a>	0.1 mg	203-Eur	Exbio	
PC-458-C100	<a href="#">, Clone PPV-04, Isotype IgG2aApplication FC, negative control Concentration 0.1 mg ml</a>	0.1 mg	203-Eur	Exbio	
PC-474-T025	<a href="#">HLA-DR</a>	25 tests	166-Eur	Exbio	
PC-474-T025	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	25 tests	136-Eur	Exbio	
PC-474-T100	<a href="#">HLA-DR</a>	100 tests	284-Eur	Exbio	
PC-474-T100	<a href="#">Mouse Monoclonal to HLA-DR, Clone MEM-12, Isotype IgG1Application FC, IP, WB Concentration</a>	100 tests	241-Eur	Exbio	
PC-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-520-T025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	136-Eur	Exbio	
PC-520-T025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	25 tests	136-Eur	Exbio	
PC-520-T100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	241-Eur	Exbio	
PC-520-T100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1Application FC, IHC Concentration</a>	100 tests	241-Eur	Exbio	
PC-529-T025	<a href="#">CD11c</a>	25 tests	166-Eur	Exbio	
PC-529-T025	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
PC-529-T100	<a href="#">CD11c</a>	100 tests	284-Eur	Exbio	
PC-529-T100	<a href="#">Mouse Monoclonal to CD11c, Clone BU15, Isotype IgG1Application FC, IP, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
PC-531-T025	<a href="#">CD86</a>	25 tests	166-Eur	Exbio	
PC-531-T025	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-531-T100	<a href="#">CD86</a>	100 tests	284-Eur	Exbio	
PC-531-T100	<a href="#">Mouse Monoclonal to CD86, Clone BU63, Isotype IgG1Application FC, IP, WB, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-552-T025	<a href="#">CD69</a>	25 tests	166-Eur	Exbio	
PC-552-T025	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-552-T100	<a href="#">CD69</a>	100 tests	284-Eur	Exbio	

PC-552-T100	<a href="#">Mouse Monoclonal to CD69, Clone FN50, Isotype IgG1Application FC, IHC(F), FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-553-C025	<a href="#">CD45 (mouse)</a>	0.025 mg	123-Eur	Exbio	mouse
PC-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
PC-553-C025	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.025 mg	98-Eur	Exbio	
PC-553-C100	<a href="#">CD45 (mouse)</a>	0.1 mg	284-Eur	Exbio	mouse
PC-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
PC-553-C100	<a href="#">Rat Monoclonal to CD45 (mouse), Clone EM-05, Isotype IgGApplication FC, IP, WB, ICC Concentration 0.1 mg ml</a>	0.1 mg	241-Eur	Exbio	
PC-577-T025	<a href="#">CD28</a>	25 tests	166-Eur	Exbio	
PC-577-T025	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-577-T100	<a href="#">CD28</a>	100 tests	284-Eur	Exbio	
PC-577-T100	<a href="#">Mouse Monoclonal to CD28, Clone CD28.2, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
PC-579-C100	<a href="#">Rat Monoclonal to CD8a (mouse), Clone 53-6.7, Isotype IgG2aApplication FC, IP, IHC(P), IHC(F), ICC, FUNC Concentration 0.1 mg ml</a>	0.1 mg	241-Eur	Exbio	
PC-580-C025	<a href="#">CD4 (mouse)</a>	0.025 mg	123-Eur	Exbio	mouse
PC-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.025 mg	98-Eur	Exbio	
PC-580-C025	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg ml</a>	0.025 mg	98-Eur	Exbio	
PC-580-C100	<a href="#">CD4 (mouse)</a>	0.1 mg	284-Eur	Exbio	mouse
PC-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg/ml</a>	0.1 mg	241-Eur	Exbio	
PC-580-C100	<a href="#">Rat Monoclonal to CD4 (mouse), Clone GK1.5, Isotype IgG2bApplication FC, IP, IHC(F), ICC, FUNC Concentration 0.1 mg ml</a>	0.1 mg	241-Eur	Exbio	

PC-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg/ml</a>	0.025 mg	132-Eur	Exbio	
PC-632-C025	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg ml</a>	0.025 mg	132-Eur	Exbio	
PC-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg/ml</a>	0.1 mg	232-Eur	Exbio	
PC-632-C100	<a href="#">, Clone MOPC-21, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), negative control Concentration 0.1 mg ml</a>	0.1 mg	232-Eur	Exbio	
PC-638-T025	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
PC-638-T100	<a href="#">Mouse Monoclonal to CD20, Clone 2H7, Isotype IgG2bApplication FC, IP, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
PC-662-T025	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	25 tests	136-Eur	Exbio	
PC-662-T100	<a href="#">Mouse Monoclonal to CD33, Clone WM53, Isotype IgG1Application FC, IP, WB, IHC(F), ICC, FUNC Concentration</a>	100 tests	241-Eur	Exbio	
PC-663-T025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	25 tests	136-Eur	Exbio	
PC-663-T100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	100 tests	241-Eur	Exbio	
PC-664-T025	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration</a>	25 tests	136-Eur	Exbio	
PC-664-T100	<a href="#">Mouse Monoclonal to CD34, Clone 581, Isotype IgG1Application FC, IHC(F) Concentration</a>	100 tests	241-Eur	Exbio	
PO-207-T025	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PO-207-T100	<a href="#">Mouse Monoclonal to CD8, Clone MEM-31, Isotype IgG2aApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PO-213-T025	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PO-213-T025	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PO-213-T100	<a href="#">Mouse Monoclonal to CD15 / Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PO-213-T100	<a href="#">Mouse Monoclonal to CD15 Lewis x Blood Group antigen, Clone MEM-158, Isotype IgMApplication FC, IP Concentration</a>	100 tests	271-Eur	Exbio	

PO-223-T025	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2b Application FC, IP, WB, IHC(P) Concentration</a>	25 tests	151-Eur	Exbio	
PO-223-T100	<a href="#">Mouse Monoclonal to CD45RA, Clone MEM-56, Isotype IgG2b Application FC, IP, WB, IHC(P) Concentration</a>	100 tests	271-Eur	Exbio	
PO-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PO-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
PO-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PO-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1 Application FC, IP Concentration</a>	100 tests	271-Eur	Exbio	
PO-359-T025	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1 Application FC, WB Concentration</a>	25 tests	151-Eur	Exbio	
PO-359-T100	<a href="#">Mouse Monoclonal to CD4, Clone MEM-241, Isotype IgG1 Application FC, WB Concentration</a>	100 tests	271-Eur	Exbio	
PO-514-T025	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PO-514-T100	<a href="#">Mouse Monoclonal to CD3, Clone UCHT1, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PO-520-T025	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1 Application FC, IHC Concentration</a>	25 tests	151-Eur	Exbio	
PO-520-T025	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1 Application FC, IHC Concentration</a>	25 tests	151-Eur	Exbio	
PO-520-T100	<a href="#">Mouse Monoclonal to CD138 / Syndecan 1, Clone B-A38, Isotype IgG1 Application FC, IHC Concentration</a>	100 tests	271-Eur	Exbio	
PO-520-T100	<a href="#">Mouse Monoclonal to CD138 Syndecan 1, Clone B-A38, Isotype IgG1 Application FC, IHC Concentration</a>	100 tests	271-Eur	Exbio	
PO-646-T025	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PO-646-T025	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PO-646-T100	<a href="#">Mouse Monoclonal to CD16 / FcgammaRIII, Clone 3G8, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	
PO-646-T100	<a href="#">Mouse Monoclonal to CD16 FcgammaRIII, Clone 3G8, Isotype IgG1 Application FC, IP, IHC(F), FUNC Concentration</a>	100 tests	271-Eur	Exbio	

PO-663-T025	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	25 tests	151-Eur	Exbio	
PO-663-T100	<a href="#">Mouse Monoclonal to CD19, Clone 4G7 , Isotype IgG1Application FC, ICC Concentration</a>	100 tests	271-Eur	Exbio	
PO-684-T025	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	25 tests	151-Eur	Exbio	
PO-684-T100	<a href="#">Mouse Monoclonal to CD45, Clone HI30, Isotype IgG1Application FC, IP, WB, IHC(P), IHC(F), ICC, FUNC Concentration</a>	100 tests	271-Eur	Exbio	
RD194070100R	<a href="#">sHLA-G ELISA</a>	96 tests	1028-Eur	Exbio	elisa
RL-001-C050	<a href="#">Recombinant human TRAIL-R1 (DR4 TNFRSF10A) Fc Chimera</a>	0.05 mg	360-Eur	Exbio	recombinant
RL-002-C050	<a href="#">Recombinant human TRAIL-R2 (DR5 TNFRSF10B) Fc Chimera</a>	0.05 mg	360-Eur	Exbio	recombinant
RL-003-C050	<a href="#">Recombinant human DR6 (TNFRSF21) Fc Chimera</a>	0.05 mg	360-Eur	Exbio	recombinant
RL-004-C100	<a href="#">Recombinant human Cbp PAG</a>	0.1 mg	360-Eur	Exbio	recombinant
RL-005-C100	<a href="#">Recombinant mouse NTAL LAB</a>	0.1 mg	360-Eur	Exbio	recombinant
RL-011-C050	<a href="#">Recombinant Human Vimentin</a>	0.05 mg	209-Eur	Exbio	recombinant
T5-293-T025	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
T5-293-T025	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	25 tests	151-Eur	Exbio	
T5-293-T100	<a href="#">Mouse Monoclonal to CD14 / LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	
T5-293-T100	<a href="#">Mouse Monoclonal to CD14 LPS-receptor, Clone MEM-15, Isotype IgG1Application FC, IP Concentration</a>	100 tests	270-Eur	Exbio	