

BBP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BBP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BBP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
BBP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BBP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BBP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
BP-350-2	<a href="#">IGF-Binding protein 2 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BP-350-2	<a href="#">IGF-Binding protein 2 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BP-350-2	<a href="#">IGF-Binding protein 2 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
BP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BP-360-2	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
BP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BP-370-2	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
BP-380-2	<a href="#">IGF-Binding protein 6 human (RECOMBINANT)</a>	5 µg	326-Eur	AustralBiol ogicals	recom binant
BP-380-2	<a href="#">IGF-Binding protein 6 human (RECOMBINANT)</a>	5µg	424-Eur	AustralBiol ogicals	recom binant
BP-380-2	<a href="#">IGF-Binding protein 6 human (RECOMBINANT)</a>	5	427-Eur	AustralBiol ogicals	recom binant
Catalog#	<a href="#">Rabbit anti-human IGF-Binding protein 4 IgG fraction (polyclonal)</a>	Unit	----Eur	AustralBiol ogicals	polyclo nal
Catalog#	<a href="#">Rabbit anti-human Growth Hormone releasing factor IgG fraction (polyclonal)</a>	Unit	----Eur	AustralBiol ogicals	polyclo nal
Catalog#	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	Unit	----Eur	AustralBiol ogicals	recom binant

Catalog#	<a href="#">Anti-human CD45 (Leukocyte Common Antigen) IgG fraction (monoclonal)</a>	Unit	---Eur	AustralBiologicals	monoclonal
Catalog#	<a href="#">Rabbit anti-Human PUMA alpha (epitope b) IgG fraction polyclonal antibody</a>	Unit	---Eur	AustralBiologicals	polyclonal
Catalog#	<a href="#">Rabbit anti-Human NFkappaB p65 IgG fraction polyclonal antibody</a>	Unit	---Eur	AustralBiologicals	polyclonal
Catalog#	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand Receptor 2 (TRAIL R2) IgG fraction polyclonal antibody</a>	Unit	---Eur	AustralBiologicals	recombinant
Catalog#	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope a) IgG fraction polyclonal antibody</a>	Unit	---Eur	AustralBiologicals	polyclonal
Catalog#	<a href="#">Rabbit anti-human acidic FGF IgG fraction (polyclonal)</a>	Unit	---Eur	AustralBiologicals	polyclonal
Catalog#	<a href="#">Rabbit anti-human IGF-Binding protein 6 IgG fraction (polyclonal)</a>	Unit	---Eur	AustralBiologicals	polyclonal
CI-420-3	<a href="#">Interleukin-2 human (IL-2) (RECOMBINANT)</a>	10 µg	118-Eur	AustralBiologicals	recombinant
CI-420-3	<a href="#">Interleukin-2 human (IL-2) (RECOMBINANT)</a>	10µg	154-Eur	AustralBiologicals	recombinant
CI-420-3	<a href="#">Interleukin-2 human (IL-2) (RECOMBINANT)</a>	10	189-Eur	AustralBiologicals	recombinant
CI-460-33	<a href="#">Interleukin-6 human (IL-6) (RECOMBINANT)</a>	25 µg	296-Eur	AustralBiologicals	recombinant
CI-460-33	<a href="#">Interleukin-6 human (IL-6) (RECOMBINANT)</a>	25µg	385-Eur	AustralBiologicals	recombinant
CI-460-33	<a href="#">Interleukin-6 human (IL-6) (RECOMBINANT)</a>	25	393-Eur	AustralBiologicals	recombinant
CMA-1410-3	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	recombinant
CMA-1410-3	<a href="#">Cytomegalovirus glycoprotein p50 (RECOMBINANT)</a>	10µg	300-Eur	AustralBiologicals	recombinant
CMA-1410-3	<a href="#">Cytomegalovirus glycoprotein p50 (RECOMBINANT)</a>	10	318-Eur	AustralBiologicals	recombinant
CMA-1410-4	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	recombinant
CMA-1410-4	<a href="#">Cytomegalovirus glycoprotein p50 (RECOMBINANT)</a>	50µg	1226-Eur	AustralBiologicals	recombinant
CMA-1410-4	<a href="#">Cytomegalovirus glycoprotein p50 (RECOMBINANT)</a>	50	1137-Eur	AustralBiologicals	recombinant
CMA-1420-3	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	recombinant

CMA-1420-3	<a href="#">Cytomegalovirus glycoprotein p65 (RECOMBINANT)</a>	10µg	300-Eur	AustralBiologicals	recombinant
CMA-1420-3	<a href="#">Cytomegalovirus glycoprotein p65 (RECOMBINANT)</a>	10	318-Eur	AustralBiologicals	recombinant
CMA-1420-4	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	recombinant
CMA-1420-4	<a href="#">Cytomegalovirus glycoprotein p65 (RECOMBINANT)</a>	50µg	1226-Eur	AustralBiologicals	recombinant
CMA-1420-4	<a href="#">Cytomegalovirus glycoprotein p65 (RECOMBINANT)</a>	50	1137-Eur	AustralBiologicals	recombinant
CMM-1401-5	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
CMM-1401-5	<a href="#">Anti-Cytomegalovirus gB, IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
CMM-1401-5	<a href="#">Anti-Cytomegalovirus gB, IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
FM-010AW-5	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	100 µg	338-Eur	AustralBiologicals	mouse
FM-010AW-5	<a href="#">Anti-Aeromonas hydrophila. IgG fraction monoclonal antibody (clone 6B10 A5)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-010AW-5	<a href="#">Anti-Aeromonas hydrophila. IgG fraction monoclonal antibody (clone 6B10 A5)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-020AY-5	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	100 µg	338-Eur	AustralBiologicals	mouse
FM-020AY-5	<a href="#">Anti-Aeromonas salmonicida. IgG fraction monoclonal antibody (clone 1D8 C1)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-020AY-5	<a href="#">Anti-Aeromonas salmonicida. IgG fraction monoclonal antibody (clone 1D8 C1)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-020BZ-5	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-020BZ-5	<a href="#">Anti-Aeromonas salmonicida. IgG fraction monoclonal antibody (clone 3B11 G5)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-020BZ-5	<a href="#">Anti-Aeromonas salmonicida. IgG fraction monoclonal antibody (clone 3B11 G5)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-030AZ-5	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-030AZ-5	<a href="#">Anti-Vibrio ordalii. IgG fraction monoclonal antibody (clone 4B11 E9)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-030AZ-5	<a href="#">Anti-Vibrio ordalii. IgG fraction monoclonal antibody (clone 4B11 E9)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-040AX-5	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-040AX-5	<a href="#">Anti-Vibrio anguillarum. IgG fraction monoclonal antibody (clone 4F1 H2)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-040AX-5	<a href="#">Anti-Vibrio anguillarum. IgG fraction monoclonal antibody (clone 4F1 H2)</a>	100	441-Eur	AustralBiologicals	monoclonal

FM-050AW-5	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-050AW-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 4B12 F8)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-050AW-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 4B12 F8)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-050BZ-5	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-050BZ-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 4D4 H1)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-050BZ-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 4D4 H1)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-050CX-5	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-050CX-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 7F5 F6)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-050CX-5	<a href="#">Anti-Yersinia ruckeri. IgG fraction monoclonal antibody (clone 7F5 F6)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-060AZ-5	<a href="#">Human IGF-II (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-060AZ-5	<a href="#">Anti-Flavobacterium psychrophilum. IgG fraction monoclonal antibody (clone 8E10 G6)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-060AZ-5	<a href="#">Anti-Flavobacterium psychrophilum. IgG fraction monoclonal antibody (clone 8E10 G6)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-070AZ-5	<a href="#">Human IGF-II (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-070AZ-5	<a href="#">Anti-Flavobacterium columnare. IgG fraction monoclonal antibody (clone 4H10 F12)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-070AZ-5	<a href="#">Anti-Flavobacterium columnare. IgG fraction monoclonal antibody (clone 4H10 F12)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-080AZ-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant
FM-080AZ-5	<a href="#">Anti-Renibacterium salmoninarum. IgG fraction monoclonal antibody (clone 6G12 F12)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
FM-080AZ-5	<a href="#">Anti-Renibacterium salmoninarum. IgG fraction monoclonal antibody (clone 6G12 F12)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-090AV-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100µl	338-Eur	AustralBiol ogicals	recom binant
FM-090AV-5	<a href="#">Anti-Streptococcus phocae. Monoclonal antibody Ascitic Fluid (clone 5G11 B6)</a>	100µl	439-Eur	AustralBiol ogicals	monocl onal
FM-090AV-5	<a href="#">Anti-Streptococcus phocae. Monoclonal antibody Ascitic Fluid (clone 5G11 B6)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
FM-120AY-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiol ogicals	recom binant

FM-120AY-5	<a href="#">Anti-Infectious salmon anemia virus Nucleoprotein (ISAV). IgG fraction monoclonal antibody (clone 2C7_E12)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-120AY-5	<a href="#">Anti-Infectious salmon anemia virus Nucleoprotein (ISAV). IgG fraction monoclonal antibody (clone 2C7_E12)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-121AZ-5	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-121AZ-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV). IgG fraction monoclonal antibody (clone 2C2_H4)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-121AZ-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV). IgG fraction monoclonal antibody (clone 2C2_H4)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-122AX-5	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-122AX-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Hemagglutinin-Esterease protein. IgG fraction monoclonal antibody (clone 8D2_E9)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-122AX-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Hemagglutinin-Esterease protein. IgG fraction monoclonal antibody (clone 8D2_E9)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-123AY-5	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-123AY-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Fusion protein. IgG fraction monoclonal antibody (clone 8B2_A4)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-123AY-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Fusion protein. IgG fraction monoclonal antibody (clone 8B2_A4)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-124AZ-5	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-124AZ-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Matrix protein. IgG fraction monoclonal antibody (clone 1D6_C8)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-124AZ-5	<a href="#">Anti-Infectious salmon anemia virus (ISAV) Matrix protein. IgG fraction monoclonal antibody (clone 1D6_C8)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-130AY-5	<a href="#">Human transforming growth factor beta-1 (TGF beta-1) recombinant</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-130AY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV). IgG fraction monoclonal antibody (clone 2F9_F1)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-130AY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV). IgG fraction monoclonal antibody (clone 2F9_F1)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-130BY-5	<a href="#">Human transforming growth factor beta-2 (TGF - beta-2) recombinant</a>	100 µg	338-Eur	AustralBiologicals	recombinant

FM-130BY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP1 protein. IgG fraction monoclonal antibody (clone 1A1 E9)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-130BY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP1 protein. IgG fraction monoclonal antibody (clone 1A1 E9)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-130CY-5	<a href="#">Human recombinant nerve growth factor (NGF)</a>	100 µg	----Eur	AustralBiologicals	recombinant
FM-130CY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP2 protein. IgG fraction monoclonal antibody (clone 1B3 E10)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-130CY-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP2 protein. IgG fraction monoclonal antibody (clone 1B3 E10)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-130DZ-5	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-130DZ-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP3 protein. IgG fraction monoclonal antibody (clone 6E1 F2)</a>	100µg	441-Eur	AustralBiologicals	monoclonal
FM-130DZ-5	<a href="#">Anti-Infectious Pancreatic Necrosis Virus (IPNV) VP3 protein. IgG fraction monoclonal antibody (clone 6E1 F2)</a>	100	441-Eur	AustralBiologicals	monoclonal
FM-140AX-5	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	100 µg	338-Eur	AustralBiologicals	recombinant
FM-140AX-5	<a href="#">Anti-Piscirickettsia salmonis. IgG fraction monoclonal antibody (clone 7G4 D9)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
FM-140AX-5	<a href="#">Anti-Piscirickettsia salmonis. IgG fraction monoclonal antibody (clone 7G4 D9)</a>	100	441-Eur	AustralBiologicals	monoclonal
FP-100-9	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	1 mg	326-Eur	AustralBiologicals	recombinant
FP-100-9	<a href="#">Rabbit anti-Viral Haemorrhagic Septicemia Virus (VHSV). IgG fraction polyclonal antibody</a>	1mg	427-Eur	AustralBiologicals	polyclonal
FP-110-9	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	1 mg	326-Eur	AustralBiologicals	recombinant
FP-110-9	<a href="#">Rabbit anti-Infectious Hematopoietic Necrosis Virus (IHNV). IgG fraction polyclonal antibody</a>	1mg	427-Eur	AustralBiologicals	polyclonal
GF-010-5	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	100 µg	47-Eur	AustralBiologicals	recombinant
GF-010-5	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	100µg	123-Eur	AustralBiologicals	recombinant
GF-010-5	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	100	161-Eur	AustralBiologicals	recombinant
GF-010-8	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	500 µg	213-Eur	AustralBiologicals	recombinant

GF-010-8	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	500µg	385-Eur	AustralBiol ogicals	recom binant
GF-010-8	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	500	393-Eur	AustralBiol ogicals	recom binant
GF-010-9	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	1 mg	694-Eur	AustralBiol ogicals	recom binant
GF-010-9	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	1mg	666-Eur	AustralBiol ogicals	recom binant
GF-022-4	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	50 µg	94-Eur	AustralBiol ogicals	mouse
GF-022-4	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	50µg	123-Eur	AustralBiol ogicals	mouse
GF-022-4	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	50	161-Eur	AustralBiol ogicals	mouse
GF-022-5	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	100 µg	177-Eur	AustralBiol ogicals	mouse
GF-022-5	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	100µg	231-Eur	AustralBiol ogicals	mouse
GF-022-5	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	100	257-Eur	AustralBiol ogicals	mouse
GF-022-8	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	500 µg	711-Eur	AustralBiol ogicals	mouse
GF-022-8	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	500µg	925-Eur	AustralBiol ogicals	mouse
GF-022-8	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	500	871-Eur	AustralBiol ogicals	mouse
GF-030-3	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	10 µg	59-Eur	AustralBiol ogicals	recom binant
GF-030-3	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	10µg	77-Eur	AustralBiol ogicals	recom binant
GF-030-3	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	10	120-Eur	AustralBiol ogicals	recom binant
GF-030-5	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	100 µg	533-Eur	AustralBiol ogicals	recom binant
GF-030-5	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	100µg	424-Eur	AustralBiol ogicals	recom binant
GF-030-5	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	100	427-Eur	AustralBiol ogicals	recom binant
GF-040-3	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	10 µg	88-Eur	AustralBiol ogicals	recom binant
GF-040-3	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	10µg	115-Eur	AustralBiol ogicals	recom binant
GF-040-3	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	10	154-Eur	AustralBiol ogicals	recom binant
GF-040-4	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	50 µg	355-Eur	AustralBiol ogicals	recom binant
GF-040-4	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	50µg	462-Eur	AustralBiol ogicals	recom binant

GF-040-4	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	50	462-Eur	AustralBiologicals	recombinant
GF-050-4	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	50 µg	118-Eur	AustralBiologicals	recombinant
GF-050-4	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	50µg	154-Eur	AustralBiologicals	recombinant
GF-050-4	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	50	189-Eur	AustralBiologicals	recombinant
GF-050-8	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	500 µg	355-Eur	AustralBiologicals	recombinant
GF-050-8	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	500µg	462-Eur	AustralBiologicals	recombinant
GF-050-8	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	500	462-Eur	AustralBiologicals	recombinant
GF-060-5	<a href="#">Human IGF-II (RECOMBINANT)</a>	100 µg	355-Eur	AustralBiologicals	recombinant
GF-060-5	<a href="#">Human IGF-II (RECOMBINANT)</a>	100µg	462-Eur	AustralBiologicals	recombinant
GF-060-5	<a href="#">Human IGF-II (RECOMBINANT)</a>	100	462-Eur	AustralBiologicals	recombinant
GF-060-8	<a href="#">Human IGF-II (RECOMBINANT)</a>	500 µg	593-Eur	AustralBiologicals	recombinant
GF-060-8	<a href="#">Human IGF-II (RECOMBINANT)</a>	500µg	771-Eur	AustralBiologicals	recombinant
GF-060-8	<a href="#">Human IGF-II (RECOMBINANT)</a>	500	735-Eur	AustralBiologicals	recombinant
GF-070-3	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	10 µg	118-Eur	AustralBiologicals	recombinant
GF-070-3	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	10µg	154-Eur	AustralBiologicals	recombinant
GF-070-3	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	10	189-Eur	AustralBiologicals	recombinant
GF-070-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100 µg	593-Eur	AustralBiologicals	recombinant
GF-070-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100µg	771-Eur	AustralBiologicals	recombinant
GF-070-5	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	100	735-Eur	AustralBiologicals	recombinant
GF-070-8	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	500 µg	2373-Eur	AustralBiologicals	recombinant
GF-070-8	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	500µg	3084-Eur	AustralBiologicals	recombinant



GF-070-8	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	500	2782-Eur	AustralBiologicals	recombinant
GF-080-3	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	10 µg	177-Eur	AustralBiologicals	recombinant
GF-080-3	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	10µg	231-Eur	AustralBiologicals	recombinant
GF-080-3	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	10	257-Eur	AustralBiologicals	recombinant
GF-080-5	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	100 µg	1008-Eur	AustralBiologicals	recombinant
GF-080-5	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	100µg	1311-Eur	AustralBiologicals	recombinant
GF-080-5	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	100	1212-Eur	AustralBiologicals	recombinant
GF-090-3	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	10 µg	237-Eur	AustralBiologicals	recombinant
GF-090-3	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	10µg	308-Eur	AustralBiologicals	recombinant
GF-090-3	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	10	325-Eur	AustralBiologicals	recombinant
GF-090-4	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	50 µg	711-Eur	AustralBiologicals	recombinant
GF-090-4	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	50µg	925-Eur	AustralBiologicals	recombinant
GF-090-4	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	50	871-Eur	AustralBiologicals	recombinant
GF-230-2	<a href="#">Human transforming growth factor beta-1 (TGF beta-1) recombinant</a>	5 µg	355-Eur	AustralBiologicals	recombinant
GF-230-2	<a href="#">Human transforming growth factor beta-1 (TGF beta-1) recombinant</a>	5µg	462-Eur	AustralBiologicals	recombinant
GF-230-2	<a href="#">Human transforming growth factor beta-1 (TGF beta-1) recombinant</a>	5	462-Eur	AustralBiologicals	recombinant
GF-240-2	<a href="#">Human transforming growth factor beta-2 (TGF - beta-2) recombinant</a>	5 µg	296-Eur	AustralBiologicals	recombinant
GF-240-2	<a href="#">Human transforming growth factor beta-2 (TGF - beta-2) recombinant</a>	5µg	385-Eur	AustralBiologicals	recombinant
GF-240-2	<a href="#">Human transforming growth factor beta-2 (TGF - beta-2) recombinant</a>	5	393-Eur	AustralBiologicals	recombinant
GF-340-4	<a href="#">Human recombinant nerve growth factor (NGF)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
GF-340-4	<a href="#">Human recombinant nerve growth factor (NGF)</a>	50µg	231-Eur	AustralBiologicals	recombinant

GF-340-4	<a href="#">Human recombinant nerve growth factor (NGF)</a>	50	257-Eur	AustralBiol ogicals	recom binant
GF-390-3	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
GF-390-3	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
GF-390-3	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	10	325-Eur	AustralBiol ogicals	recom binant
GF-390-4	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	50 µg	830-Eur	AustralBiol ogicals	recom binant
GF-390-4	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	50µg	1079-Eur	AustralBiol ogicals	recom binant
GF-390-4	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	50	1008-Eur	AustralBiol ogicals	recom binant
GF-810-8	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	500 µg	237-Eur	AustralBiol ogicals	recom binant
GF-810-8	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	500µg	308-Eur	AustralBiol ogicals	recom binant
GF-810-8	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	500	325-Eur	AustralBiol ogicals	recom binant
GF-810-9	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	1 mg	415-Eur	AustralBiol ogicals	recom binant
GF-810-9	<a href="#">Superoxide Dismutase human (SOD) (RECOMBINANT)</a>	1mg	530-Eur	AustralBiol ogicals	recom binant
GR-020-3	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	10 µg	118-Eur	AustralBiol ogicals	recom binant
GR-020-3	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	10µg	154-Eur	AustralBiol ogicals	recom binant
GR-020-3	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	10	189-Eur	AustralBiol ogicals	recom binant
GR-020-5	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	100 µg	1067-Eur	AustralBiol ogicals	recom binant
GR-020-5	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	100µg	1388-Eur	AustralBiol ogicals	recom binant
GR-020-5	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	100	1281-Eur	AustralBiol ogicals	recom binant
GR-030-3	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	10 µg	118-Eur	AustralBiol ogicals	recom binant
GR-030-3	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	10µg	154-Eur	AustralBiol ogicals	recom binant
GR-030-3	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	10	189-Eur	AustralBiol ogicals	recom binant

GR-030-5	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	100 µg	1067-Eur	AustralBiologicals	recombinant
GR-030-5	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	100µg	1388-Eur	AustralBiologicals	recombinant
GR-030-5	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	100	1281-Eur	AustralBiologicals	recombinant
GR-080-3	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	10 µg	237-Eur	AustralBiologicals	recombinant
GR-080-3	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	10µg	308-Eur	AustralBiologicals	recombinant
GR-080-3	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	10	325-Eur	AustralBiologicals	recombinant
GR-080-5	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	100 µg	1779-Eur	AustralBiologicals	recombinant
GR-080-5	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	100µg	2313-Eur	AustralBiologicals	recombinant
GR-080-5	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	100	2100-Eur	AustralBiologicals	recombinant
GR-090-3 (55)	<a href="#">Human TNF receptor extracellular (p55) domain (RECOMBINANT)</a>	10	325-Eur	AustralBiologicals	recombinant
GR-090-3(55)	<a href="#">Interleukin-2 human (IL-2) (RECOMBINANT)</a>	10 µg	237-Eur	AustralBiologicals	recombinant
GR-090-3(55)	<a href="#">Human TNF receptor extracellular (p55) domain (RECOMBINANT)</a>	10µg	308-Eur	AustralBiologicals	recombinant
GR-090-5 (55)	<a href="#">Human TNF receptor extracellular (p55) domain (RECOMBINANT)</a>	100	2100-Eur	AustralBiologicals	recombinant
GR-090-5(55)	<a href="#">Interleukin-6 human (IL-6) (RECOMBINANT)</a>	100 µg	1779-Eur	AustralBiologicals	recombinant
GR-090-5(55)	<a href="#">Human TNF receptor extracellular (p55) domain (RECOMBINANT)</a>	100µg	2313-Eur	AustralBiologicals	recombinant
HBA-010-4	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI). IgG fraction (monoclonal)</a>	50 µg	183-Eur	AustralBiologicals	monoclonal
HBA-010-4	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	50µg	239-Eur	AustralBiologicals	recombinant
HBA-010-4	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	50	264-Eur	AustralBiologicals	recombinant
HBA-010-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor TFPI (34 KDa). IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HBA-010-5	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	100µg	455-Eur	AustralBiologicals	recombinant
HBA-010-5	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	100	455-Eur	AustralBiologicals	recombinant

HBA-010-7	<a href="#">Anti-human Complement Activation Blocker-2 (CAB-2). IgG fraction (monoclonal)</a>	250 µg	705-Eur	AustralBiologicals	monoclonal
HBA-010-7	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	250µg	917-Eur	AustralBiologicals	recombinant
HBA-010-7	<a href="#">Hepatitis B virus surface antigen (RECOMBINANT)</a>	250	864-Eur	AustralBiologicals	recombinant
HBA-020-4	<a href="#">Anti-human MIP-1 alpha IgG fraction (monoclonal)</a>	50 µg	183-Eur	AustralBiologicals	monoclonal
HBA-020-4	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	50µg	239-Eur	AustralBiologicals	recombinant
HBA-020-4	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	50	264-Eur	AustralBiologicals	recombinant
HBA-020-5	<a href="#">Anti-human MIP-1 beta IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HBA-020-5	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	100µg	455-Eur	AustralBiologicals	recombinant
HBA-020-5	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	100	455-Eur	AustralBiologicals	recombinant
HBA-020-7	<a href="#">Anti-human MIP-2 alpha IgG fraction (monoclonal)</a>	250 µg	705-Eur	AustralBiologicals	monoclonal
HBA-020-7	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	250µg	917-Eur	AustralBiologicals	recombinant
HBA-020-7	<a href="#">Hepatitis B virus core antigen (RECOMBINANT)</a>	250	864-Eur	AustralBiologicals	recombinant
HBM-011-5	<a href="#">Anti-human MIP-2 beta IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HBM-011-5	<a href="#">Anti-Hepatitis B virus surface antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HBM-011-5	<a href="#">Anti-Hepatitis B virus surface antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HBM-021-5	<a href="#">Anti-mouse EGF IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HBM-021-5	<a href="#">Anti-Hepatitis B virus core antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HBM-021-5	<a href="#">Anti-Hepatitis B virus core antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HBP-014-9	<a href="#">Anti-human NGF IgG fraction (monoclonal)</a>	1 mg	350-Eur	AustralBiologicals	monoclonal
HBP-014-9	<a href="#">Goat anti-Hepatitis B virus surface antigen IgG fraction (polyclonal)</a>	1mg	455-Eur	AustralBiologicals	polyclonal
HBP-023-9	<a href="#">Anti-human IGF-Binding protein 2 IgG fraction (monoclonal)</a>	1 mg	350-Eur	AustralBiologicals	monoclonal
HBP-023-9	<a href="#">Anti-Hepatitis B virus core antigen IgG fraction (polyclonal)</a>	1mg	455-Eur	AustralBiologicals	polyclonal
HCA-070-3	<a href="#">Anti-human IGF-Binding protein 5 IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	monoclonal
HCA-070-3	<a href="#">Hepatitis C virus core antigen (RECOMBINANT)</a>	10µg	192-Eur	AustralBiologicals	recombinant

HCA-070-3	<a href="#">Hepatitis C virus core antigen (RECOMBINANT)</a>	10	223-Eur	AustralBiologicals	recombinant
HCA-070-4	<a href="#">Anti-human IGF-Binding protein 6 IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	monoclonal
HCA-070-4	<a href="#">Hepatitis C virus core antigen (RECOMBINANT)</a>	50µg	701-Eur	AustralBiologicals	recombinant
HCA-070-4	<a href="#">Hepatitis C virus core antigen (RECOMBINANT)</a>	50	673-Eur	AustralBiologicals	recombinant
HCA-090-2	<a href="#">Anti-sex-determining Region Y Protein (SRY) IgG fraction (monoclonal)</a>	5 µg	468-Eur	AustralBiologicals	monoclonal
HCA-090-2	<a href="#">Hepatitis C virus E2 antigen (RECOMBINANT)</a>	5µg	609-Eur	AustralBiologicals	recombinant
HCA-090-2	<a href="#">Hepatitis C virus E2 antigen (RECOMBINANT)</a>	5	591-Eur	AustralBiologicals	recombinant
HCA-100-3	<a href="#">Anti-bovine Bone Morphogenic Protein (BMP) IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	monoclonal
HCA-100-3	<a href="#">Hepatitis C virus NS3 NS4 antigen (RECOMBINANT)</a>	10µg	146-Eur	AustralBiologicals	recombinant
HCA-100-3	<a href="#">Hepatitis C virus NS3 NS4 antigen (RECOMBINANT)</a>	10	182-Eur	AustralBiologicals	recombinant
HCA-100-4	<a href="#">Anti-human Bone Morphogenic Protein (BMP-2) IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	monoclonal
HCA-100-4	<a href="#">Hepatitis C virus NS3 NS4 antigen (RECOMBINANT)</a>	50µg	655-Eur	AustralBiologicals	recombinant
HCA-100-4	<a href="#">Hepatitis C virus NS3 NS4 antigen (RECOMBINANT)</a>	50	632-Eur	AustralBiologicals	recombinant
HCA-110-3	<a href="#">Anti-Phosphotyrosine IgG fraction(monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	monoclonal
HCA-110-3	<a href="#">Hepatitis C virus NS3 antigen (RECOMBINANT)</a>	10µg	146-Eur	AustralBiologicals	recombinant
HCA-110-3	<a href="#">Hepatitis C virus NS3 antigen (RECOMBINANT)</a>	10	182-Eur	AustralBiologicals	recombinant
HCA-110-4	<a href="#">Anti-human Activin (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	monoclonal
HCA-110-4	<a href="#">Hepatitis C virus NS3 antigen (RECOMBINANT)</a>	50µg	655-Eur	AustralBiologicals	recombinant
HCA-110-4	<a href="#">Hepatitis C virus NS3 antigen (RECOMBINANT)</a>	50	632-Eur	AustralBiologicals	recombinant
HCA-120-3	<a href="#">Anti-human Neurotrophin-3 (NT3) IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	monoclonal
HCA-120-3	<a href="#">Hepatitis C virus NS4 antigen (RECOMBINANT)</a>	10µg	146-Eur	AustralBiologicals	recombinant
HCA-120-3	<a href="#">Hepatitis C virus NS4 antigen (RECOMBINANT)</a>	10	182-Eur	AustralBiologicals	recombinant

HCA-120-4	<a href="#">Anti-human Superoxide Dismutase (SOD). IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiol ogicals	monocl onal
HCA-120-4	<a href="#">Hepatitis C virus NS4 antigen (RECOMBINANT)</a>	50µg	655-Eur	AustralBiol ogicals	recom binant
HCA-120-4	<a href="#">Hepatitis C virus NS4 antigen (RECOMBINANT)</a>	50	632-Eur	AustralBiol ogicals	recom binant
HCA-130-3	<a href="#">Anti-human Keratinocyte Growth Factor (KGF) IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiol ogicals	monocl onal
HCA-130-3	<a href="#">Hepatitis C virus NS5 antigen (RECOMBINANT)</a>	10µg	146-Eur	AustralBiol ogicals	recom binant
HCA-130-3	<a href="#">Hepatitis C virus NS5 antigen (RECOMBINANT)</a>	10	182-Eur	AustralBiol ogicals	recom binant
HCA-130-4	<a href="#">Anti-human Vascular Endothelial Growth Factor (VEGF) IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiol ogicals	monocl onal
HCA-130-4	<a href="#">Hepatitis C virus NS5 antigen (RECOMBINANT)</a>	50µg	655-Eur	AustralBiol ogicals	recom binant
HCA-130-4	<a href="#">Hepatitis C virus NS5 antigen (RECOMBINANT)</a>	50	632-Eur	AustralBiol ogicals	recom binant
HCM-071-5	<a href="#">Anti-Thioredoxin (TRX). IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	monocl onal
HCM-071-5	<a href="#">Anti-Hepatitis C virus core antigen IgG fraction (monoclonal)</a>	100µg	424-Eur	AustralBiol ogicals	monocl onal
HCM-071-5	<a href="#">Anti-Hepatitis C virus core antigen IgG fraction (monoclonal)</a>	100	427-Eur	AustralBiol ogicals	monocl onal
HCM-081-5	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	recom binant
HCM-081-5	<a href="#">Anti-Hepatitis C virus E1 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HCM-081-5	<a href="#">Anti-Hepatitis C virus E1 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HCM-091a-5	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	recom binant
HCM-091a-5	<a href="#">Anti-Hepatitis C virus E2 antigen IgG fraction (Monoclonal epitope a)</a>	100µg	763-Eur	AustralBiol ogicals	monocl onal
HCM-091a-5	<a href="#">Anti-Hepatitis C virus E2 antigen IgG fraction (Monoclonal epitope a)</a>	100	728-Eur	AustralBiol ogicals	monocl onal
HCM-091b-5	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	recom binant
HCM-091b-5	<a href="#">Anti-Hepatitis C virus E2 antigen IgG fraction (Monoclonal epitope b)</a>	100µg	763-Eur	AustralBiol ogicals	monocl onal
HCM-091b-5	<a href="#">Anti-Hepatitis C virus E2 antigen IgG fraction (Monoclonal epitope b)</a>	100	728-Eur	AustralBiol ogicals	monocl onal
HCM-101-5	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant

HCM-101-5	<a href="#">Anti-Hepatitis C virus NS3 NS4 antigen (C-terminal region) IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiol ogicals	monocl onal
HCM-101-5	<a href="#">Anti-Hepatitis C virus NS3 NS4 antigen (C-terminal region) IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiol ogicals	monocl onal
HCM-111-5	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HCM-111-5	<a href="#">Anti-Hepatitis C virus NS3 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HCM-111-5	<a href="#">Anti-Hepatitis C virus NS3 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HCM-121-5	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HCM-121-5	<a href="#">Anti-Hepatitis C virus NS4 antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiol ogicals	monocl onal
HCM-121-5	<a href="#">Anti-Hepatitis C virus NS4 antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiol ogicals	monocl onal
HCM-131-5	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HCM-131-5	<a href="#">Anti-Hepatitis C virus NS5 antigen IgG fraction (monoclonal)</a>	100µg	439-Eur	AustralBiol ogicals	monocl onal
HCM-131-5	<a href="#">Anti-Hepatitis C virus NS5 antigen IgG fraction (monoclonal)</a>	100	441-Eur	AustralBiol ogicals	monocl onal
HCM-141-5	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HCM-141-5	<a href="#">Anti-HCV Helicase. IgG fraction (monoclonal)</a>	100µg	593-Eur	AustralBiol ogicals	monocl onal
HCM-141-5	<a href="#">Anti-HCV Helicase. IgG fraction (monoclonal)</a>	100	578-Eur	AustralBiol ogicals	monocl onal
HCM-151-5	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HCM-151-5	<a href="#">Anti-HCV NS3 Helicase. IgG fraction (monoclonal)</a>	100µg	593-Eur	AustralBiol ogicals	monocl onal
HCM-151-5	<a href="#">Anti-HCV NS3 Helicase. IgG fraction (monoclonal)</a>	100	578-Eur	AustralBiol ogicals	monocl onal
HDA-230-3	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiol ogicals	recom binant
HDA-230-3	<a href="#">Hepatitis delta virus antigen p24 (RECOMBINANT)</a>	10µg	300-Eur	AustralBiol ogicals	recom binant
HDA-230-3	<a href="#">Hepatitis delta virus antigen p24 (RECOMBINANT)</a>	10	318-Eur	AustralBiol ogicals	recom binant
HERM-1811-5	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	recom binant
HERM-1811-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) envelope protein. IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HERM-1811-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) envelope protein. IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal

HERM-1821-5	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HERM-1821-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) envelope protein. IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HERM-1821-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) envelope protein. IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HERM-1831-5	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HERM-1831-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) capsid protein. IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HERM-1831-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) capsid protein. IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HERM-1841-5	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HERM-1841-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) gag Protein. IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HERM-1841-5	<a href="#">Anti-human Endogenous Retrovirus type K (HERV K) gag Protein. IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HI1A-610-4	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	recombinant
HI1A-610-4	<a href="#">HIV-1 envelope 101 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI1A-610-4	<a href="#">HIV-1 envelope 101 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI1A-610-5	<a href="#">Monoclonal Antibodies (Immunology Antigens)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HI1A-610-5	<a href="#">HIV-1 envelope 101 antigen (recombinant)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI1A-610-5	<a href="#">HIV-1 envelope 101 antigen (recombinant)</a>	100	728-Eur	AustralBiologicals	recombinant
HI1A-620-4	<a href="#">Anti-human Integrin Beta 1 (CD29). IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HI1A-620-4	<a href="#">HIV-1 envelope 131 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI1A-620-4	<a href="#">HIV-1 envelope 131 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI1A-620-5	<a href="#">Anti-human Vascular Cell Adhesion Protein 1(VCAM-1 or CD106). IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HI1A-620-5	<a href="#">HIV-1 envelope 131 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI1A-620-5	<a href="#">HIV-1 envelope 131 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI1A-700-4	<a href="#">Anti-mouse Cathepsin S. IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal



HI1A-700-4	<a href="#">HIV-1 envelope p31 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI1A-700-4	<a href="#">HIV-1 envelope p31 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI1A-700-5	<a href="#">Anti-human Class II Transactivator (Ciita) IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HI1A-700-5	<a href="#">HIV-1 envelope p31 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI1A-700-5	<a href="#">HIV-1 envelope p31 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI1A-710-4	<a href="#">Anti-human b-2-Microglobulin IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HI1A-710-4	<a href="#">HIV-1 gag p17 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI1A-710-4	<a href="#">HIV-1 gag p17 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI1A-710-5	<a href="#">Anti-human Interleukin 8 IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HI1A-710-5	<a href="#">HIV-1 gag p17 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI1A-710-5	<a href="#">HIV-1 gag p17 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI1A-720-4	<a href="#">Anti-human Lymphocyte Function Associated antigen (LFA-1) alpha Chain; CD11A; Integrin alpha L IgG fraction (monoclonal)</a>	50 µg	231-Eur	AustralBiologicals	monoclonal
HI1A-720-4	<a href="#">HIV-1 gag p24 antigen (RECOMBINANT)</a>	50µg	300-Eur	AustralBiologicals	recombinant
HI1A-720-4	<a href="#">HIV-1 gag p24 antigen (RECOMBINANT)</a>	50	318-Eur	AustralBiologicals	recombinant
HI1A-720-5	<a href="#">Anti-human CD16 (Fc receptor III) IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	recombinant
HI1A-720-5	<a href="#">HIV-1 gag p24 antigen (RECOMBINANT)</a>	100µg	455-Eur	AustralBiologicals	recombinant
HI1A-720-5	<a href="#">HIV-1 gag p24 antigen (RECOMBINANT)</a>	100	455-Eur	AustralBiologicals	recombinant
HI1A-730-4	<a href="#">Anti-human Lymphocyte Function Associated antigen 2 (LFA-2); CD2; (E-Rosette Receptor) IgG fraction (monoclonal)</a>	50 µg	231-Eur	AustralBiologicals	recombinant
HI1A-730-4	<a href="#">HIV-1 gag p55 antigen (RECOMBINANT)</a>	50µg	300-Eur	AustralBiologicals	recombinant
HI1A-730-4	<a href="#">HIV-1 gag p55 antigen (RECOMBINANT)</a>	50	318-Eur	AustralBiologicals	recombinant

HI1A-730-5	<a href="#">Anti-human Complement Receptor 2 (CR2 or CD21) IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	recombinant
HI1A-730-5	<a href="#">HIV-1 gag p55 antigen (RECOMBINANT)</a>	100µg	455-Eur	AustralBiologicals	recombinant
HI1A-730-5	<a href="#">HIV-1 gag p55 antigen (RECOMBINANT)</a>	100	455-Eur	AustralBiologicals	recombinant
HI1M-601-5	<a href="#">Anti-human CD3 IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HI1M-601-5	<a href="#">Anti-HIV-1 envelope gp120 antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HI1M-601-5	<a href="#">Anti-HIV-1 envelope gp120 antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HI1M-711-5	<a href="#">Anti-human Complement Receptor 1 (CR1 or CD35) IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HI1M-711-5	<a href="#">Anti-HIV-1 gag p17 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HI1M-711-5	<a href="#">Anti-HIV-1 gag p17 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HI1M-721-5	<a href="#">Anti-human CD4 (soluble receptor) IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	recombinant
HI1M-721-5	<a href="#">HIV-1 gag p24 antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HI1M-721-5	<a href="#">HIV-1 gag p24 antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HI1M-731-5	<a href="#">Anti-human CD40 IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HI1M-731-5	<a href="#">Anti- HIV-1 gag p55 antigen IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HI1M-731-5	<a href="#">Anti- HIV-1 gag p55 antigen IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HI2A-800-4	<a href="#">Anti-human Lymphocyte Function Associated Antigen 3 (LFA-3); CD58 IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HI2A-800-4	<a href="#">HIV-2 envelope 201 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI2A-800-4	<a href="#">HIV-2 envelope 201 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI2A-800-5	<a href="#">Anti-human T-Cell Surface Glycoprotein CD8. IgG fraction (Monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HI2A-800-5	<a href="#">HIV-2 envelope 201 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI2A-800-5	<a href="#">HIV-2 envelope 201 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI2A-810-4	<a href="#">Anti-human MHC Class I IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HI2A-810-4	<a href="#">HIV-2 envelope 300 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant

HI2A-810-4	<a href="#">HIV-2 envelope 300 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI2A-810-5	<a href="#">Polyclonal Antibodies (Cancer Apoptosis)</a>	100 µg	587-Eur	AustralBiologicals	polyclonal
HI2A-810-5	<a href="#">HIV-2 envelope 300 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI2A-810-5	<a href="#">HIV-2 envelope 300 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI2A-820-4	<a href="#">Rabbit anti-Human Cullin1 (CUL 1) IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiologicals	polyclonal
HI2A-820-4	<a href="#">HIV-2 envelope 310 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI2A-820-4	<a href="#">HIV-2 envelope 310 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI2A-820-5	<a href="#">Rabbit anti-Human Cullin2 (CUL 2) IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiologicals	polyclonal
HI2A-820-5	<a href="#">HIV-2 envelope 310 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI2A-820-5	<a href="#">HIV-2 envelope 310 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI2A-830-4	<a href="#">Rabbit anti-Human Cullin3 (CUL 3) IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiologicals	polyclonal
HI2A-830-4	<a href="#">HIV-2 envelope 320 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI2A-830-4	<a href="#">HIV-2 envelope 320 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI2A-830-5	<a href="#">Rabbit anti-Human Cullin4a (CUL 4a) IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiologicals	polyclonal
HI2A-830-5	<a href="#">HIV-2 envelope 320 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI2A-830-5	<a href="#">HIV-2 envelope 320 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HI2A-850-4	<a href="#">Rabbit anti-Human Cullin5 (CUL 5) IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiologicals	polyclonal
HI2A-850-4	<a href="#">HIV-2 gag p26 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HI2A-850-4	<a href="#">HIV-2 gag p26 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HI2A-850-5	<a href="#">Rabbit anti-Human Cullin7 (CUL 7) IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiologicals	polyclonal
HI2A-850-5	<a href="#">HIV-2 gag p26 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HI2A-850-5	<a href="#">HIV-2 gag p26 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant

HI2M-801-5	<a href="#">Rabbit anti-Human B-cell Leukaemia lymphoma 2 (Bcl-2) IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HI2M-801-5	<a href="#">Anti-HIV-2 envelope 201 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HI2M-801-5	<a href="#">Anti-HIV-2 envelope 201 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HI2M-851-5	<a href="#">Rabbit anti-Human Bax IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HI2M-851-5	<a href="#">Anti-HIV-2 gag p26 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HI2M-851-5	<a href="#">Anti-HIV-2 gag p26 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HI2M-871-5	<a href="#">Rabbit anti-Human PUMA alpha (epitope a) IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HI2M-871-5	<a href="#">Anti-HIV-2 peptide antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HI2M-871-5	<a href="#">Anti-HIV-2 peptide antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HNM-6011CZ1-5	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6011CZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope c. Clone 1G2 F11</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6011CZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope c. Clone 1G2 F11</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6011DX1-5	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6011DX1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope d. Clone 8C10 H2</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6011DX1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope d. Clone 8C10 H2</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6011DZ1-5	<a href="#">IGF-Binding protein 2 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6011DZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope d. Clone 2D2 G4</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6011DZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope d. Clone 2D2 G4</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6011EZ1-5	<a href="#">IGF-Binding protein 4 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant

HNM-6011EZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope e. Clone 5F1_F7</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6011EZ1-5	<a href="#">Anti-Nucleoprotein of Sin Nombre (Four Corners) Virus IgG fraction (monoclonal) epitope e. Clone 5F1_F7</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6012AZ1-5	<a href="#">IGF-Binding protein 5 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6012AZ1-5	<a href="#">Anti-Glycoprotein 1 of Sin Nombre Virus (SNV). IgG fraction monoclonal antibody. Clone 6C4_H12</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6012AZ1-5	<a href="#">Anti-Glycoprotein 1 of Sin Nombre Virus (SNV). IgG fraction monoclonal antibody. Clone 6C4_H12</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6021AW1-5	<a href="#">IGF-Binding protein 6 human (RECOMBINANT)</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6021AW1-5	<a href="#">Anti-Peptide (AA17-AA59) of Nucleoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 1H11_D4</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6021AW1-5	<a href="#">Anti-Peptide (AA17-AA59) of Nucleoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 1H11_D4</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6021AZ1-5	<a href="#">Macrophage Inflammatory Proteins</a>	100 µg	409-Eur	AustralBiologicals	
HNM-6021AZ1-5	<a href="#">Anti-Peptide (AA17-AA59) of Nucleoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 5C2_E10</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6021AZ1-5	<a href="#">Anti-Peptide (AA17-AA59) of Nucleoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 5C2_E10</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6021BZ1-5	<a href="#">Mouse recombinant MIP-2</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6021BZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus IgG fraction (monoclonal). Clone 1A8_F6</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6021BZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus IgG fraction (monoclonal). Clone 1A8_F6</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6021CZ1-5	<a href="#">Mouse recombinant MIP-2</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6021CZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus IgG fraction (monoclonal). Clone 8F3_F8</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6021CZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus IgG fraction (monoclonal). Clone 8F3_F8</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6021DZ1-5	<a href="#">Mouse recombinant MIP-1 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6021DZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus (ANDV). IgG fraction monoclonal antibody. Clone 8H1_B10)</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6021DZ1-5	<a href="#">Anti-Nucleoprotein of Andes Virus (ANDV). IgG fraction monoclonal antibody. Clone 8H1_B10)</a>	100	523-Eur	AustralBiologicals	monoclonal

HNM-6022AW1-5	<a href="#">Mouse recombinant MIP-1 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6022AW1-5	<a href="#">Anti-Peptide (AA58-AA87) of Glycoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 3F3_H2</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6022AW1-5	<a href="#">Anti-Peptide (AA58-AA87) of Glycoprotein of Andes Virus IgG fraction (monoclonal) epitope a. Clone 3F3_H2</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6022BZ1-5	<a href="#">Human recombinant MIP-1 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6022BZ1-5	<a href="#">Anti-Peptide (AA58-AA87) of Glycoprotein of Andes Virus IgG fraction (monoclonal) epitope b. Clone 3C7_B10</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6022BZ1-5	<a href="#">Anti-Peptide (AA58-AA87) of Glycoprotein of Andes Virus IgG fraction (monoclonal) epitope b. Clone 3C7_B10</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6022CX1-5	<a href="#">Human recombinant MIP-1 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6022CX1-5	<a href="#">Anti-Glycoprotein N of Andes Virus IgG fraction (monoclonal). Clone 6B9_F5</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6022CX1-5	<a href="#">Anti-Glycoprotein N of Andes Virus IgG fraction (monoclonal). Clone 6B9_F5</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6023AX1-5	<a href="#">Human recombinant MIP-1 beta</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6023AX1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 2H4_F6</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6023AX1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 2H4_F6</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6023AZ1-5	<a href="#">Human recombinant MIP-1 beta</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6023AZ1-5	<a href="#">Anti-Glycoprotein 2 of Andes Virus IgG fraction (monoclonal). Clone 1B5_E9</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6023AZ1-5	<a href="#">Anti-Glycoprotein 2 of Andes Virus IgG fraction (monoclonal). Clone 1B5_E9</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6023BY1-5	<a href="#">Human recombinant MIP-2 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6023BY1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 5D8_H11</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6023BY1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 5D8_H11</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6023CY1-5	<a href="#">Human recombinant MIP-2 alpha</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6023CY1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 6C5_D12</a>	100µg	532-Eur	AustralBiologicals	monoclonal

HNM-6023CY1-5	<a href="#">Anti-Glycoprotein C of Andes Virus IgG fraction (monoclonal). Clone 6C5 D12</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6031AZ1-5	<a href="#">Human recombinant MIP-2 beta</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6031AZ1-5	<a href="#">Anti-Nucleoprotein of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 1E9 G2</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6031AZ1-5	<a href="#">Anti-Nucleoprotein of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 1E9 G2</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6031BZ1-5	<a href="#">Human recombinant MIP-2 beta</a>	100 µg	409-Eur	AustralBiologicals	recombinant
HNM-6031BZ1-5	<a href="#">Anti-Nucleoprotein of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 3A1 H9</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6031BZ1-5	<a href="#">Anti-Nucleoprotein of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 3A1 H9</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6032AZ1-5	<a href="#">Monoclonal Antibodies (Cancer Antigens)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal
HNM-6032AZ1-5	<a href="#">Anti-Glycoprotein 1 of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 1A1 G12</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6032AZ1-5	<a href="#">Anti-Glycoprotein 1 of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 1A1 G12</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6032BW1-5	<a href="#">Anti-(breast cancer high molecular weight mucin) IgG fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal
HNM-6032BW1-5	<a href="#">Anti-Glycoprotein 1 of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 6D4 F12</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6032BW1-5	<a href="#">Anti-Glycoprotein 1 of Dobrava Virus (DOBV). IgG fraction monoclonal antibody. Clone 6D4 F12</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6042AZ1-5	<a href="#">Anti-(breast cancer 73 kD protein) IgM fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal
HNM-6042AZ1-5	<a href="#">Anti-Glycoprotein 1 of Seoul virus (SEOV). IgG fraction monoclonal antibody. Clone 2C8 B11</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6042AZ1-5	<a href="#">Anti-Glycoprotein 1 of Seoul virus (SEOV). IgG fraction monoclonal antibody. Clone 2C8 B11</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6051AX1-5	<a href="#">Anti-(breast cancer 40 60 100 200 kD glycoprot. comp.) IgG fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal
HNM-6051AX1-5	<a href="#">Anti-Nucleoprotein of Hantaan Virus (HTNV). IgG fraction monoclonal antibody. Clone 5H7 G5</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6051AX1-5	<a href="#">Anti-Nucleoprotein of Hantaan Virus (HTNV). IgG fraction monoclonal antibody. Clone 5H7 G5</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6052AZ1-5	<a href="#">Anti-(breast cancer 55 kD glycoprotein) IgG fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal
HNM-6052AZ1-5	<a href="#">Anti-Glycoprotein 1 of Hantaan virus (HTNV). IgG fraction monoclonal antibody. Clone 1F5 G2</a>	100µg	532-Eur	AustralBiologicals	monoclonal
HNM-6052AZ1-5	<a href="#">Anti-Glycoprotein 1 of Hantaan virus (HTNV). IgG fraction monoclonal antibody. Clone 1F5 G2</a>	100	523-Eur	AustralBiologicals	monoclonal
HNM-6061AZ1-5	<a href="#">Anti-(breast cancer 42 kD glycoprotein) IgG fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiologicals	monoclonal

HNM-6061AZ1-5	<a href="#">Anti-Nucleoprotein of Puumala Virus (PUUV). IgG fraction monoclonal antibody. Clone 1G3 H10</a>	100µg	532-Eur	AustralBiol ogicals	monocl onal
HNM-6061AZ1-5	<a href="#">Anti-Nucleoprotein of Puumala Virus (PUUV). IgG fraction monoclonal antibody. Clone 1G3 H10</a>	100	523-Eur	AustralBiol ogicals	monocl onal
HNM-6062AZ1-5	<a href="#">Anti-human P-glycoprotein (MDR protein) IgG fraction (monoclonal)</a>	100 µg	409-Eur	AustralBiol ogicals	monocl onal
HNM-6062AZ1-5	<a href="#">Anti-Glycoprotein 1 of Puumala virus (PUUV). IgG fraction monoclonal antibody. Clone 7C8 F12</a>	100µg	532-Eur	AustralBiol ogicals	monocl onal
HNM-6062AZ1-5	<a href="#">Anti-Glycoprotein 1 of Puumala virus (PUUV). IgG fraction monoclonal antibody. Clone 7C8 F12</a>	100	523-Eur	AustralBiol ogicals	monocl onal
HP16M-1521-5	<a href="#">Rabbit anti-Human PUMA alpha-beta IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HP16M-1521-5	<a href="#">Anti-HPV16 L1 capsid antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HP16M-1521-5	<a href="#">Anti-HPV16 L1 capsid antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HP6A-1500-4	<a href="#">Rabbit anti-Human Beta-Catenin IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HP6A-1500-4	<a href="#">HPV6 L1 capsid antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HP6A-1500-4	<a href="#">HPV6 L1 capsid antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HP6A-1500-5	<a href="#">Rabbit anti-Human C-erbB-2 IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HP6A-1500-5	<a href="#">HPV6 L1 capsid antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HP6A-1500-5	<a href="#">HPV6 L1 capsid antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HP6M-1501-5	<a href="#">Rabbit anti-Human NFkappaB p50 IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HP6M-1501-5	<a href="#">Anti-HPV6 L1 capsid antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HP6M-1501-5	<a href="#">Anti-HPV6 L1 capsid antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HP7M-1511-5	<a href="#">Rabbit anti-Human NFkappaB p52. IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HP7M-1511-5	<a href="#">Anti-HPV6 E7 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HP7M-1511-5	<a href="#">Anti-HPV6 E7 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HPA-5000-4	<a href="#">Anti-human c-erbB-2 HER2 neu proto-oncogene product IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiol ogicals	monocl onal
HPA-5000-4	<a href="#">Helicobacter pylori Cag antigen (RECOMBINANT)</a>	50µg	424-Eur	AustralBiol ogicals	recom binant
HPA-5000-4	<a href="#">Helicobacter pylori Cag antigen (RECOMBINANT)</a>	50	427-Eur	AustralBiol ogicals	recom binant



HPA-5000-5	<a href="#">Anti-human Melanoma-Associated Antigen 1 (MAGE-1). IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HPA-5000-5	<a href="#">Helicobacter pylori Cag antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HPA-5000-5	<a href="#">Helicobacter pylori Cag antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HPA-5010-4	<a href="#">Anti-human Melanoma-Associated Antigen 3 (MAGE-3). IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HPA-5010-4	<a href="#">Helicobacter pylori Vac (toxin) antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HPA-5010-4	<a href="#">Helicobacter pylori Vac (toxin) antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HPA-5010-5	<a href="#">Anti-mouse Cripto-1 Protein (CR-1). IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HPA-5010-5	<a href="#">Helicobacter pylori Vac (toxin) antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HPA-5010-5	<a href="#">Helicobacter pylori Vac (toxin) antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HPA-5020-4	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal
HPA-5020-4	<a href="#">Helicobacter pylori urease small subunit antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HPA-5020-4	<a href="#">Helicobacter pylori urease small subunit antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HPA-5020-5	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HPA-5020-5	<a href="#">Helicobacter pylori urease small subunit antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HPA-5020-5	<a href="#">Helicobacter pylori urease small subunit antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HPA-5030-4	<a href="#">Monoclonal Antibodies (Growth Factors Cytokines Receptors)</a>	50 µg	350-Eur	AustralBiologicals	recombinant
HPA-5030-4	<a href="#">Helicobacter pylori urease large subunit antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HPA-5030-4	<a href="#">Helicobacter pylori urease large subunit antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HPA-5030-5	<a href="#">Anti-human EGF IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HPA-5030-5	<a href="#">Helicobacter pylori urease large subunit antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HPA-5030-5	<a href="#">Helicobacter pylori urease large subunit antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HPA-5040-4	<a href="#">Anti-bovine NGF IgG fraction (monoclonal)</a>	50 µg	350-Eur	AustralBiologicals	monoclonal

HPA-5040-4	<a href="#">Helicobacter pylori flagellin antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiologicals	recombinant
HPA-5040-4	<a href="#">Helicobacter pylori flagellin antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiologicals	recombinant
HPA-5040-5	<a href="#">Anti-human basic FGF IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	monoclonal
HPA-5040-5	<a href="#">Helicobacter pylori flagellin antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiologicals	recombinant
HPA-5040-5	<a href="#">Helicobacter pylori flagellin antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiologicals	recombinant
HPM-5001-5	<a href="#">Anti-human acidic FGF IgG fraction (monoclonal)</a>	100 µg	338-Eur	AustralBiologicals	monoclonal
HPM-5001-5	<a href="#">Anti-Helicobacter pylori Cag antigen IgG fraction (monoclonal)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
HPM-5001-5	<a href="#">Anti-Helicobacter pylori Cag antigen IgG fraction (monoclonal)</a>	100	441-Eur	AustralBiologicals	monoclonal
HPM-5011-5	<a href="#">Anti-human IGF-I IgG fraction (monoclonal)</a>	100 µg	338-Eur	AustralBiologicals	monoclonal
HPM-5011-5	<a href="#">Anti-Helicobacter pylori Vac (toxin) antigen IgG fraction (monoclonal)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
HPM-5011-5	<a href="#">Anti-Helicobacter pylori Vac (toxin) antigen IgG fraction (monoclonal)</a>	100	441-Eur	AustralBiologicals	monoclonal
HPM-5021-5	<a href="#">Anti-human IGF-II IgG fraction (monoclonal)</a>	100 µg	338-Eur	AustralBiologicals	monoclonal
HPM-5021-5	<a href="#">Anti-Helicobacter pylori Urease small subunit antigen IgG fraction (monoclonal)</a>	100µg	439-Eur	AustralBiologicals	monoclonal
HPM-5021-5	<a href="#">Anti-Helicobacter pylori Urease small subunit antigen IgG fraction (monoclonal)</a>	100	441-Eur	AustralBiologicals	monoclonal
HPM-5031-5	<a href="#">Anti-human PDGF-BB IgG fraction (monoclonal)</a>	100 µg	350-Eur	AustralBiologicals	monoclonal
HPM-5031-5	<a href="#">Anti-Helicobacter pylori Urease large subunit IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
HPM-5031-5	<a href="#">Anti-Helicobacter pylori Urease large subunit IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
HPP-5003-9	<a href="#">Anti-human PDGF-AA IgG fraction (monoclonal)</a>	1 mg	314-Eur	AustralBiologicals	monoclonal
HPP-5003-9	<a href="#">Rabbit anti-Helicobacter pylori Cag antigen IgG fraction (polyclonal)</a>	1mg	414-Eur	AustralBiologicals	polyclonal
HPP-5013-9	<a href="#">Anti-human TNF alpha IgG fraction (monoclonal)</a>	1 mg	314-Eur	AustralBiologicals	monoclonal
HPP-5013-9	<a href="#">Rabbit anti-Helicobacter pylori Vac (toxin) antigen IgG fraction (polyclonal)</a>	1mg	414-Eur	AustralBiologicals	polyclonal
HS1A-320-3	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	recombinant
HS1A-320-3	<a href="#">Herpes simplex virus 1 glycoprotein G (RECOMBINANT)</a>	10µg	300-Eur	AustralBiologicals	recombinant
HS1A-320-3	<a href="#">Herpes simplex virus 1 glycoprotein G (RECOMBINANT)</a>	10	318-Eur	AustralBiologicals	recombinant

HS1A-320-4	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	recombinant
HS1A-320-4	<a href="#">Herpes simplex virus 1 glycoprotein G (RECOMBINANT)</a>	50µg	1226-Eur	AustralBiologicals	recombinant
HS1A-320-4	<a href="#">Herpes simplex virus 1 glycoprotein G (RECOMBINANT)</a>	50	1137-Eur	AustralBiologicals	recombinant
HS1M-321-5	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122). IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiologicals	recombinant
HS1M-321-5	<a href="#">Anti-Herpes simplex virus 1 gG, IgG fraction (monoclonal)</a>	100µg	763-Eur	AustralBiologicals	monoclonal
HS1M-321-5	<a href="#">Anti-Herpes simplex virus 1 gG, IgG fraction (monoclonal)</a>	100	728-Eur	AustralBiologicals	monoclonal
HS1P-323-9	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122) . IgG fraction (monoclonal)</a>	1 mg	350-Eur	AustralBiologicals	recombinant
HS1P-323-9	<a href="#">Rabbit anti-Herpes simplex virus 1 gG, IgG fraction (polyclonal)</a>	1mg	455-Eur	AustralBiologicals	polyclonal
HS2A-470-3	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	10 µg	231-Eur	AustralBiologicals	recombinant
HS2A-470-3	<a href="#">Herpes simplex virus 2 glycoprotein G (RECOMBINANT)</a>	10µg	300-Eur	AustralBiologicals	recombinant
HS2A-470-3	<a href="#">Herpes simplex virus 2 glycoprotein G (RECOMBINANT)</a>	10	318-Eur	AustralBiologicals	recombinant
HS2A-470-4	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	50 µg	943-Eur	AustralBiologicals	recombinant
HS2A-470-4	<a href="#">Herpes simplex virus 2 glycoprotein G (RECOMBINANT)</a>	50µg	1226-Eur	AustralBiologicals	recombinant
HS2A-470-4	<a href="#">Herpes simplex virus 2 glycoprotein G (RECOMBINANT)</a>	50	1137-Eur	AustralBiologicals	recombinant
HS2M-451-5	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HS2M-451-5	<a href="#">Anti-Herpes simplex virus 2 gB, IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HS2M-451-5	<a href="#">Anti-Herpes simplex virus 2 gB, IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HS2M-461-5	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	100 µg	468-Eur	AustralBiologicals	recombinant
HS2M-461-5	<a href="#">Anti-Herpes simplex virus 2 gD, IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal

HS2M-461-5	<a href="#">Anti-Herpes simplex virus 2 gD, IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HS2M-471-5	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	recom binant
HS2M-471-5	<a href="#">Anti-Herpes simplex virus 2 gG, IgG fraction (monoclonal)</a>	100µg	763-Eur	AustralBiol ogicals	monocl onal
HS2M-471-5	<a href="#">Anti-Herpes simplex virus 2 gG, IgG fraction (monoclonal)</a>	100	728-Eur	AustralBiol ogicals	monocl onal
HS2P-473-9	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	1 mg	350-Eur	AustralBiol ogicals	recom binant
HS2P-473-9	<a href="#">Rabbit anti-Herpes simplex virus 2 gG, IgG fraction (polyclonal)</a>	1mg	455-Eur	AustralBiol ogicals	polyclo nal
HTIA-900-4	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope b) IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIA-900-4	<a href="#">HTLV-I envelope 701 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIA-900-4	<a href="#">HTLV-I envelope 701 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIA-900-5	<a href="#">Rabbit anti-Human Glucose Transporter type 1 (GLUT 1) IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HTIA-900-5	<a href="#">HTLV-I envelope 701 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIA-900-5	<a href="#">HTLV-I envelope 701 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIA-910-4	<a href="#">Rabbit anti-Human S-phase Kinase-associated protein 1A (Skp1) IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIA-910-4	<a href="#">HTLV-I envelope 702 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIA-910-4	<a href="#">HTLV-I envelope 702 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIA-910-5	<a href="#">Polyclonal Antibodies (Cancer Transcription Factors)</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HTIA-910-5	<a href="#">HTLV-I envelope 702 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIA-910-5	<a href="#">HTLV-I envelope 702 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIA-980-4	<a href="#">Rabbit anti-Human N-Myc IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIA-980-4	<a href="#">HTLV-I gag p19 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIA-980-4	<a href="#">HTLV-I gag p19 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIA-980-5	<a href="#">Rabbit anti-Human c-Myc IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal

HTIA-980-5	<a href="#">HTLV-I gag p19 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIA-980-5	<a href="#">HTLV-I gag p19 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIA-990-4	<a href="#">Rabbit anti-Human L-Myc IgG fraction polyclonal antibody</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIA-990-4	<a href="#">HTLV-I gag p24 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIA-990-4	<a href="#">HTLV-I gag p24 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIA-990-5	<a href="#">Rabbit anti-Human Poly[ADP-ribose] Polymerase-1 (PARP) IgG fraction polyclonal antibody</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HTIA-990-5	<a href="#">HTLV-I gag p24 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIA-990-5	<a href="#">HTLV-I gag p24 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIIA-1170-4	<a href="#">Rabbit anti-human IGF-I IgG fraction (polyclonal)</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIIA-1170-4	<a href="#">HTLV-II envelope 802 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIIA-1170-4	<a href="#">HTLV-II envelope 802 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIIA-1170-5	<a href="#">Rabbit anti-human IGF-II IgG fraction (polyclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HTIIA-1170-5	<a href="#">HTLV-II envelope 802 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIIA-1170-5	<a href="#">HTLV-II envelope 802 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIIA-1190-4	<a href="#">Rabbit anti-human PDGF-BB IgG fraction (polyclonal)</a>	50 µg	350-Eur	AustralBiol ogicals	polyclo nal
HTIIA-1190-4	<a href="#">HTLV-II gag p24 antigen (RECOMBINANT)</a>	50µg	455-Eur	AustralBiol ogicals	recom binant
HTIIA-1190-4	<a href="#">HTLV-II gag p24 antigen (RECOMBINANT)</a>	50	455-Eur	AustralBiol ogicals	recom binant
HTIIA-1190-5	<a href="#">Rabbit anti-human PDGF-AA IgG fraction (polyclonal)</a>	100 µg	587-Eur	AustralBiol ogicals	polyclo nal
HTIIA-1190-5	<a href="#">HTLV-II gag p24 antigen (RECOMBINANT)</a>	100µg	763-Eur	AustralBiol ogicals	recom binant
HTIIA-1190-5	<a href="#">HTLV-II gag p24 antigen (RECOMBINANT)</a>	100	728-Eur	AustralBiol ogicals	recom binant
HTIIM-1161-5	<a href="#">Rabbit anti-Trout Growth Hormone II IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIIM-1161-5	<a href="#">Anti-HTLV-II envelope 801 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal

HTIIM-1161-5	<a href="#">Anti-HTLV-II envelope 801 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIIM-1171-5	<a href="#">Rabbit anti-mouse EGF IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIIM-1171-5	<a href="#">Anti-HTLV-II envelope 802 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIIM-1171-5	<a href="#">Anti-HTLV-II envelope 802 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIIM-1191-5	<a href="#">Rabbit anti-human NGF IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIIM-1191-5	<a href="#">Anti-HTLV-II gag p24 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIIM-1191-5	<a href="#">Anti-HTLV-II gag p24 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIIME-1210-5	<a href="#">Rabbit anti-human Insulin IgG fraction (polyclonal)</a>	100 µg	231-Eur	AustralBiol ogicals	polyclo nal
HTIIME-1210-5	<a href="#">HTLV-II envelope peptide 1</a>	100µg	300-Eur	AustralBiol ogicals	
HTIIME-1210-5	<a href="#">HTLV-II envelope peptide 1</a>	100	318-Eur	AustralBiol ogicals	
HTIIPEM-1211-5	<a href="#">Rabbit anti-human Parathyroid Hormone (1-34) IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIIPEM-1211-5	<a href="#">Anti-HTLV-II envelope peptide 1 IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIIPEM-1211-5	<a href="#">Anti-HTLV-II envelope peptide 1 IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIM-901-5	<a href="#">Rabbit anti-Human SHPRH IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIM-901-5	<a href="#">Anti-HTLV-I envelope 701 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIM-901-5	<a href="#">Anti-HTLV-I envelope 701 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIM-911-5	<a href="#">Rabbit anti-Human Kaiso IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIM-911-5	<a href="#">Anti-HTLV-I envelope 702 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIM-911-5	<a href="#">Anti-HTLV-I envelope 702 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIM-981-5	<a href="#">Polyclonal Antibodies (Growth Factors_Cytokines_Hormones)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIM-981-5	<a href="#">Anti-HTLV-I gag p19 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIM-981-5	<a href="#">Anti-HTLV-I gag p19 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal
HTIM-991-5	<a href="#">Rabbit anti-human EGF IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiol ogicals	polyclo nal
HTIM-991-5	<a href="#">Anti-HTLV-I gag p24 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiol ogicals	monocl onal
HTIM-991-5	<a href="#">Anti-HTLV-I gag p24 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiol ogicals	monocl onal

HTIPE-1070-5	<a href="#">Rabbit anti-bovine NGF IgG fraction (polyclonal)</a>	100 µg	231-Eur	AustralBiologicals	polyclonal
HTIPE-1070-5	<a href="#">HTLV-I E1 peptide</a>	100µg	300-Eur	AustralBiologicals	
HTIPE-1070-5	<a href="#">HTLV-I E1 peptide</a>	100	318-Eur	AustralBiologicals	
HTIPEM-1071-5	<a href="#">Rabbit anti-human basic FGF IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HTIPEM-1071-5	<a href="#">Anti-HTLV-I E1 peptide IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HTIPEM-1071-5	<a href="#">Anti-HTLV-I E1 peptide IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HVM-1701-5	<a href="#">Rabbit anti-Human Survivin IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HVM-1701-5	<a href="#">Anti-human Parvovirus B19 VP1 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HVM-1701-5	<a href="#">Anti-human Parvovirus B19 VP1 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
HVM-1711-5	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand (TRAIL) IgG fraction polyclonal antibody</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
HVM-1711-5	<a href="#">Anti-Parvovirus B19 VP1 VP2 antigen IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
HVM-1711-5	<a href="#">Anti-Parvovirus B19 VP1 VP2 antigen IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal
MA-011-5	<a href="#">Anti-human EGF IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-011-5	<a href="#">Anti-human EGF IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-011-5	<a href="#">Anti-human EGF IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-022-5	<a href="#">Anti-bovine NGF IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-022-5	<a href="#">Anti-bovine NGF IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-022-5	<a href="#">Anti-bovine NGF IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-031-5	<a href="#">Anti-human basic FGF IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-031-5	<a href="#">Anti-human basic FGF IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-031-5	<a href="#">Anti-human basic FGF IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-041-5	<a href="#">Anti-human acidic FGF IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-041-5	<a href="#">Anti-human acidic FGF IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-041-5	<a href="#">Anti-human acidic FGF IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-051-5	<a href="#">Anti-human IGF-I IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-051-5	<a href="#">Anti-human IGF-I IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-051-5	<a href="#">Anti-human IGF-I IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-061-5	<a href="#">Anti-human IGF-II IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal

MA-061-5	<a href="#">Anti-human IGF-II IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-061-5	<a href="#">Anti-human IGF-II IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-071-5	<a href="#">Anti-human PDGF-BB IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-071-5	<a href="#">Anti-human PDGF-BB IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-071-5	<a href="#">Anti-human PDGF-BB IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-081-5	<a href="#">Anti-human PDGF-AA IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-081-5	<a href="#">Anti-human PDGF-AA IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-081-5	<a href="#">Anti-human PDGF-AA IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-091-5	<a href="#">Anti-human TNF alpha IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-091-5	<a href="#">Anti-human TNF alpha IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-091-5	<a href="#">Anti-human TNF alpha IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-1001-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI) . IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-1001-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI) . IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-1001-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI) . IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-1011a-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI). IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-1011a-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI). IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-1011a-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor (TFPI). IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-1011b-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor TFPI (34 KDa). IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-1011b-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor TFPI (34 KDa). IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-1011b-5	<a href="#">Anti-Tissue Factor Pathway Inhibitor TFPI (34 KDa). IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-1301-5	<a href="#">Anti-human Complement Activation Blocker-2 (CAB-2). IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-1301-5	<a href="#">Anti-human Complement Activation Blocker-2 (CAB-2). IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-1301-5	<a href="#">Anti-human Complement Activation Blocker-2 (CAB-2). IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-291-5	<a href="#">Anti-human MIP-1 alpha IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-291-5	<a href="#">Anti-human MIP-1 alpha IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-291-5	<a href="#">Anti-human MIP-1 alpha IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-301-5	<a href="#">Anti-human MIP-1 beta IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal



MA-301-5	<a href="#">Anti-human MIP-1 beta IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-301-5	<a href="#">Anti-human MIP-1 beta IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-311-5	<a href="#">Anti-human MIP-2 alpha IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-311-5	<a href="#">Anti-human MIP-2 alpha IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-311-5	<a href="#">Anti-human MIP-2 alpha IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-321-5	<a href="#">Anti-human MIP-2 beta IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-321-5	<a href="#">Anti-human MIP-2 beta IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-321-5	<a href="#">Anti-human MIP-2 beta IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-331-5	<a href="#">Anti-mouse EGF IgG fraction (monoclonal)</a>	100 µg	118-Eur	AustralBiologicals	monoclonal
MA-331-5	<a href="#">Anti-mouse EGF IgG fraction (monoclonal)</a>	100µg	154-Eur	AustralBiologicals	monoclonal
MA-331-5	<a href="#">Anti-mouse EGF IgG fraction (monoclonal)</a>	100	189-Eur	AustralBiologicals	monoclonal
MA-341-5	<a href="#">Anti-human NGF IgG fraction (monoclonal)</a>	100 µg	355-Eur	AustralBiologicals	monoclonal
MA-341-5	<a href="#">Anti-human NGF IgG fraction (monoclonal)</a>	100µg	462-Eur	AustralBiologicals	monoclonal
MA-341-5	<a href="#">Anti-human NGF IgG fraction (monoclonal)</a>	100	462-Eur	AustralBiologicals	monoclonal
MA-351-5	<a href="#">Anti-human IGF-Binding protein 2 IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiologicals	monoclonal
MA-351-5	<a href="#">Anti-human IGF-Binding protein 2 IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiologicals	monoclonal
MA-351-5	<a href="#">Anti-human IGF-Binding protein 2 IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiologicals	monoclonal
MA-361-5	<a href="#">Anti-human IGF-Binding protein 4 IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiologicals	monoclonal
MA-361-5	<a href="#">Anti-human IGF-Binding protein 4 IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiologicals	monoclonal
MA-361-5	<a href="#">Anti-human IGF-Binding protein 4 IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiologicals	monoclonal
MA-371-5	<a href="#">Anti-human IGF-Binding protein 5 IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiologicals	monoclonal
MA-371-5	<a href="#">Anti-human IGF-Binding protein 5 IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiologicals	monoclonal
MA-371-5	<a href="#">Anti-human IGF-Binding protein 5 IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiologicals	monoclonal
MA-381-5	<a href="#">Anti-human IGF-Binding protein 6 IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiologicals	monoclonal
MA-381-5	<a href="#">Anti-human IGF-Binding protein 6 IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiologicals	monoclonal
MA-381-5	<a href="#">Anti-human IGF-Binding protein 6 IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiologicals	monoclonal
MA-4001-6	<a href="#">Anti-human Integrin Beta 1 (CD29). IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	monoclonal

MA-4001-6	<a href="#">Anti-human Integrin Beta 1 (CD29). IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiol ogicals	monocl onal
MA-4001-6	<a href="#">Anti-human Integrin Beta 1 (CD29). IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiol ogicals	monocl onal
MA-4011-6	<a href="#">Anti-human Vascular Cell Adhesion Protein 1(VCAM-1 or CD106). IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiol ogicals	monocl onal
MA-4011-6	<a href="#">Anti-human Vascular Cell Adhesion Protein 1(VCAM-1 or CD106). IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiol ogicals	monocl onal
MA-4011-6	<a href="#">Anti-human Vascular Cell Adhesion Protein 1(VCAM-1 or CD106). IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiol ogicals	monocl onal
MA-4021-5	<a href="#">Anti-mouse Cathepsin S. IgG fraction (monoclonal)</a>	100 µg	298-Eur	AustralBiol ogicals	monocl onal
MA-4021-5	<a href="#">Anti-mouse Cathepsin S. IgG fraction (monoclonal)</a>	100µg	298-Eur	AustralBiol ogicals	monocl onal
MA-4021-5	<a href="#">Anti-mouse Cathepsin S. IgG fraction (monoclonal)</a>	100	298-Eur	AustralBiol ogicals	monocl onal
MA-4031-5	<a href="#">Anti-human Class II Transactivator (Ciita) IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal
MA-4031-5	<a href="#">Anti-human Class II Transactivator (Ciita) IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiol ogicals	monocl onal
MA-4031-5	<a href="#">Anti-human Class II Transactivator (Ciita) IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiol ogicals	monocl onal
MA-404-5	<a href="#">Anti-human b-2-Microglobulin IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal
MA-404-5	<a href="#">Anti-human b-2-Microglobulin IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiol ogicals	monocl onal
MA-404-5	<a href="#">Anti-human b-2-Microglobulin IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiol ogicals	monocl onal
MA-405-5	<a href="#">Anti-sex-determining Region Y Protein (SRY) IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal
MA-405-5	<a href="#">Anti-sex-determining Region Y Protein (SRY) IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiol ogicals	monocl onal
MA-405-5	<a href="#">Anti-sex-determining Region Y Protein (SRY) IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiol ogicals	monocl onal
MA-481-5	<a href="#">Anti-human Interleukin 8 IgG fraction (monoclonal)</a>	100 µg	355-Eur	AustralBiol ogicals	monocl onal
MA-481-5	<a href="#">Anti-human Interleukin 8 IgG fraction (monoclonal)</a>	100µg	462-Eur	AustralBiol ogicals	monocl onal
MA-481-5	<a href="#">Anti-human Interleukin 8 IgG fraction (monoclonal)</a>	100	462-Eur	AustralBiol ogicals	monocl onal
MA-501-5	<a href="#">Anti-bovine Bone Morphogenic Protein (BMP) IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal
MA-501-5	<a href="#">Anti-bovine Bone Morphogenic Protein (BMP) IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiol ogicals	monocl onal
MA-501-5	<a href="#">Anti-bovine Bone Morphogenic Protein (BMP) IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiol ogicals	monocl onal
MA-511-5	<a href="#">Anti-human Bone Morphogenic Protein (BMP-2) IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal

MA-511-5	<a href="#">Anti-human Bone Morphogenic Protein (BMP-2) IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-511-5	<a href="#">Anti-human Bone Morphogenic Protein (BMP-2) IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-521-5	<a href="#">Anti-Phosphotyrosine IgG fraction(monoclonal)</a>	100 µg	355-Eur	AustralBiologicals	monoclonal
MA-521-5	<a href="#">Anti-Phosphotyrosine IgG fraction(monoclonal)</a>	100µg	462-Eur	AustralBiologicals	monoclonal
MA-521-5	<a href="#">Anti-Phosphotyrosine IgG fraction(monoclonal)</a>	100	462-Eur	AustralBiologicals	monoclonal
MA-531-5	<a href="#">Anti-human Activin (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-531-5	<a href="#">Anti-human Activin (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-531-5	<a href="#">Anti-human Activin (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-541-5	<a href="#">Anti-human Neurotrophin-3 (NT3) IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiologicals	monoclonal
MA-541-5	<a href="#">Anti-human Neurotrophin-3 (NT3) IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiologicals	monoclonal
MA-541-5	<a href="#">Anti-human Neurotrophin-3 (NT3) IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiologicals	monoclonal
MA-631-5	<a href="#">Anti-(breast cancer high molecular weight mucin) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-641-5	<a href="#">Anti-(breast cancer 73 kD protein) IgM fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-651-5	<a href="#">Anti-(breast cancer 40 60 100 200 kD glycoprot. comp.) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-661-5	<a href="#">Anti-(breast cancer 55 kD glycoprotein) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-671-5	<a href="#">Anti-(breast cancer 42 kD glycoprotein) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-6911-5	<a href="#">Anti-human P-glycoprotein (MDR protein) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-6912b-5	<a href="#">Anti-human P-glycoprotein (MDR protein) IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-711A-5	<a href="#">Anti-human c-erbB-2 HER2 neu proto-oncogene product IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-721-5	<a href="#">Anti-human Melanoma-Associated Antigen 1 (MAGE-1). IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-721-5	<a href="#">Anti-human Melanoma-Associated Antigen 1 (MAGE-1). IgG fraction (monoclonal)</a>	100µg	277-Eur	AustralBiologicals	monoclonal
MA-741-5	<a href="#">Anti-human Melanoma-Associated Antigen 3 (MAGE-3). IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal
MA-741-5	<a href="#">Anti-human Melanoma-Associated Antigen 3 (MAGE-3). IgG fraction (monoclonal)</a>	100µg	277-Eur	AustralBiologicals	monoclonal
MA-741-5	<a href="#">Anti-human Melanoma-Associated Antigen 3 (MAGE-3). IgG fraction (monoclonal)</a>	100	298-Eur	AustralBiologicals	monoclonal
MA-771-5	<a href="#">Anti-mouse Cripto-1 Protein (CR-1). IgG fraction (monoclonal)</a>	100 µg	213-Eur	AustralBiologicals	monoclonal

MA-771-5	<a href="#">Anti-mouse Cripto-1 Protein (CR-1). IgG fraction (monoclonal)</a>	100µg	277-Eur	AustralBiol ogicals	monocl onal
MA-771-5	<a href="#">Anti-mouse Cripto-1 Protein (CR-1). IgG fraction (monoclonal)</a>	100	298-Eur	AustralBiol ogicals	monocl onal
MA-811-5	<a href="#">Anti-human Superoxide Dismutase (SOD). IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiol ogicals	monocl onal
MA-811-5	<a href="#">Anti-human Superoxide Dismutase (SOD). IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiol ogicals	monocl onal
MA-811-5	<a href="#">Anti-human Superoxide Dismutase (SOD). IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiol ogicals	monocl onal
MA-831-5	<a href="#">Anti-human Keratinocyte Growth Factor (KGF) IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiol ogicals	monocl onal
MA-831-5	<a href="#">Anti-human Keratinocyte Growth Factor (KGF) IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiol ogicals	monocl onal
MA-831-5	<a href="#">Anti-human Keratinocyte Growth Factor (KGF) IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiol ogicals	monocl onal
MA-851-5	<a href="#">Anti-human Vascular Endothelial Growth Factor (VEGF) IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiol ogicals	monocl onal
MA-851-5	<a href="#">Anti-human Vascular Endothelial Growth Factor (VEGF) IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiol ogicals	monocl onal
MA-851-5	<a href="#">Anti-human Vascular Endothelial Growth Factor (VEGF) IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiol ogicals	monocl onal
MA-861-5	<a href="#">Anti-Thioredoxin (TRX). IgG fraction (monoclonal)</a>	100 µg	237-Eur	AustralBiol ogicals	monocl onal
MA-861-5	<a href="#">Anti-Thioredoxin (TRX). IgG fraction (monoclonal)</a>	100µg	308-Eur	AustralBiol ogicals	monocl onal
MA-861-5	<a href="#">Anti-Thioredoxin (TRX). IgG fraction (monoclonal)</a>	100	325-Eur	AustralBiol ogicals	monocl onal
MA-CD11A-6	<a href="#">Anti-human Lymphocyte Function Associated antigen (LFA-1) alpha Chain; CD11A; Integrin alpha L IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiol ogicals	monocl onal
MA-CD11A-6	<a href="#">Anti-human Lymphocyte Function Associated antigen (LFA-1) alpha Chain; CD11A; Integrin alpha L IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiol ogicals	monocl onal
MA-CD11A-6	<a href="#">Anti-human Lymphocyte Function Associated antigen (LFA-1) alpha Chain; CD11A; Integrin alpha L IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiol ogicals	monocl onal
MA-CD16-6	<a href="#">Anti-human CD16 (Fc receptor III) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiol ogicals	recom binant
MA-CD16-6	<a href="#">Anti-human CD16 (Fc receptor III) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiol ogicals	recom binant
MA-CD16-6	<a href="#">Anti-human CD16 (Fc receptor III) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiol ogicals	recom binant
MA-CD2-6	<a href="#">Anti-human Lymphocyte Function Associated antigen 2 (LFA-2); CD2; (E-Rosette Receptor) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiol ogicals	recom binant

MA-CD2-6	<a href="#">Anti-human Lymphocyte Function Associated antigen 2 (LFA-2); CD2; (E-Rosette Receptor) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	recombinant
MA-CD2-6	<a href="#">Anti-human Lymphocyte Function Associated antigen 2 (LFA-2); CD2; (E-Rosette Receptor) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	recombinant
MA-CD21-6	<a href="#">Anti-human Complement Receptor 2 (CR2 or CD21) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	recombinant
MA-CD21-6	<a href="#">Anti-human Complement Receptor 2 (CR2 or CD21) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	recombinant
MA-CD21-6	<a href="#">Anti-human Complement Receptor 2 (CR2 or CD21) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	recombinant
MA-CD3-6	<a href="#">Anti-human CD3 IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	monoclonal
MA-CD3-6	<a href="#">Anti-human CD3 IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	monoclonal
MA-CD3-6	<a href="#">Anti-human CD3 IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	monoclonal
MA-CD35-6	<a href="#">Anti-human Complement Receptor 1 (CR1 or CD35) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	recombinant
MA-CD35-6	<a href="#">Anti-human Complement Receptor 1 (CR1 or CD35) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	recombinant
MA-CD35-6	<a href="#">Anti-human Complement Receptor 1 (CR1 or CD35) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	recombinant
MA-CD4-6	<a href="#">Anti-human CD4 (soluble receptor) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	recombinant
MA-CD4-6	<a href="#">Anti-human CD4 (soluble receptor) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	recombinant
MA-CD4-6	<a href="#">Anti-human CD4 (soluble receptor) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	recombinant
MA-CD40-6	<a href="#">Anti-human CD40 IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	monoclonal
MA-CD40-6	<a href="#">Anti-human CD40 IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	monoclonal
MA-CD40-6	<a href="#">Anti-human CD40 IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	monoclonal
MA-CD45-6	<a href="#">Anti-human CD45 (Leukocyte Common Antigen) IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	monoclonal
MA-CD45-6	<a href="#">Anti-human CD45 (Leukocyte Common Antigen) IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	monoclonal
MA-CD45-6	<a href="#">Anti-human CD45 (Leukocyte Common Antigen) IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	monoclonal
MA-CD58-6	<a href="#">Anti-human Lymphocyte Function Associated Antigen 3 (LFA-3); CD58 IgG fraction (monoclonal)</a>	200 µg	225-Eur	AustralBiologicals	monoclonal
MA-CD58-6	<a href="#">Anti-human Lymphocyte Function Associated Antigen 3 (LFA-3); CD58 IgG fraction (monoclonal)</a>	200µg	293-Eur	AustralBiologicals	monoclonal
MA-CD58-6	<a href="#">Anti-human Lymphocyte Function Associated Antigen 3 (LFA-3); CD58 IgG fraction (monoclonal)</a>	200	311-Eur	AustralBiologicals	monoclonal

MA-CD8-6	<a href="#">Anti-human T-Cell Surface Glycoprotein CD8. IgG fraction (Monoclonal)</a>		311-Eur	AustralBiol ogicals	monocl onal
MA-MHC1-5	<a href="#">Anti-human MHC Class I IgG fraction (monoclonal)</a>	100 µg	296-Eur	AustralBiol ogicals	monocl onal
MA-MHC1-5	<a href="#">Anti-human MHC Class I IgG fraction (monoclonal)</a>	100µg	385-Eur	AustralBiol ogicals	monocl onal
MA-MHC1-5	<a href="#">Anti-human MHC Class I IgG fraction (monoclonal)</a>	100	393-Eur	AustralBiol ogicals	monocl onal
MI-260-3	<a href="#">Mouse recombinant MIP-2</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-260-3	<a href="#">Mouse recombinant MIP-2</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-260-3	<a href="#">Mouse recombinant MIP-2</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-260-4	<a href="#">Mouse recombinant MIP-2</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-260-4	<a href="#">Mouse recombinant MIP-2</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-260-4	<a href="#">Mouse recombinant MIP-2</a>	50	1144- Eur	AustralBiol ogicals	recom binant
MI-270-3	<a href="#">Mouse recombinant MIP-1 alpha</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-270-3	<a href="#">Mouse recombinant MIP-1 alpha</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-270-3	<a href="#">Mouse recombinant MIP-1 alpha</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-270-4	<a href="#">Mouse recombinant MIP-1 alpha</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-270-4	<a href="#">Mouse recombinant MIP-1 alpha</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-270-4	<a href="#">Mouse recombinant MIP-1 alpha</a>	50	1144- Eur	AustralBiol ogicals	recom binant
MI-290-3	<a href="#">Human recombinant MIP-1 alpha</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-290-3	<a href="#">Human recombinant MIP-1 alpha</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-290-3	<a href="#">Human recombinant MIP-1 alpha</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-290-4	<a href="#">Human recombinant MIP-1 alpha</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-290-4	<a href="#">Human recombinant MIP-1 alpha</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-290-4	<a href="#">Human recombinant MIP-1 alpha</a>	50	1144- Eur	AustralBiol ogicals	recom binant

MI-300-3	<a href="#">Human recombinant MIP-1 beta</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-300-3	<a href="#">Human recombinant MIP-1 beta</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-300-3	<a href="#">Human recombinant MIP-1 beta</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-300-4	<a href="#">Human recombinant MIP-1 beta</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-300-4	<a href="#">Human recombinant MIP-1 beta</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-300-4	<a href="#">Human recombinant MIP-1 beta</a>	50	1144- Eur	AustralBiol ogicals	recom binant
MI-310-3	<a href="#">Human recombinant MIP-2 alpha</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-310-3	<a href="#">Human recombinant MIP-2 alpha</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-310-3	<a href="#">Human recombinant MIP-2 alpha</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-310-4	<a href="#">Human recombinant MIP-2 alpha</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-310-4	<a href="#">Human recombinant MIP-2 alpha</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-310-4	<a href="#">Human recombinant MIP-2 alpha</a>	50	1144- Eur	AustralBiol ogicals	recom binant
MI-320-3	<a href="#">Human recombinant MIP-2 beta</a>	10 µg	237-Eur	AustralBiol ogicals	recom binant
MI-320-3	<a href="#">Human recombinant MIP-2 beta</a>	10µg	308-Eur	AustralBiol ogicals	recom binant
MI-320-3	<a href="#">Human recombinant MIP-2 beta</a>	10	325-Eur	AustralBiol ogicals	recom binant
MI-320-4	<a href="#">Human recombinant MIP-2 beta</a>	50 µg	949-Eur	AustralBiol ogicals	recom binant
MI-320-4	<a href="#">Human recombinant MIP-2 beta</a>	50µg	1233- Eur	AustralBiol ogicals	recom binant
MI-320-4	<a href="#">Human recombinant MIP-2 beta</a>	50	1144- Eur	AustralBiol ogicals	recom binant
MR-011-7	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	250 µg	177-Eur	AustralBiol ogicals	recom binant
MR-011-7	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	250µg	231-Eur	AustralBiol ogicals	recom binant
MR-011-7	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	250	257-Eur	AustralBiol ogicals	recom binant

MR-011-8	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	500 µg	332-Eur	AustralBiologicals	recombinant
MR-011-8	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	500µg	431-Eur	AustralBiologicals	recombinant
MR-011-8	<a href="#">Anti-human EGF receptor IgG fraction (monoclonal)</a>	500	434-Eur	AustralBiologicals	recombinant
MR-021-4	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-021-4	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-021-4	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-021-7	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	250 µg	533-Eur	AustralBiologicals	recombinant
MR-021-7	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	250µg	694-Eur	AustralBiologicals	recombinant
MR-021-7	<a href="#">Anti-human NGF receptor IgG fraction (monoclonal)</a>	250	666-Eur	AustralBiologicals	recombinant
MR-031-4	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-031-4	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-031-4	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-031-7	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	250 µg	533-Eur	AustralBiologicals	recombinant
MR-031-7	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	250µg	694-Eur	AustralBiologicals	recombinant
MR-031-7	<a href="#">Anti-human FGF receptor IgG fraction (monoclonal)</a>	250	666-Eur	AustralBiologicals	recombinant
MR-071-4	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	50 µg	59-Eur	AustralBiologicals	recombinant
MR-071-4	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	50µg	77-Eur	AustralBiologicals	recombinant
MR-071-4	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	50	120-Eur	AustralBiologicals	recombinant
MR-071-7	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	250 µg	237-Eur	AustralBiologicals	recombinant
MR-071-7	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	250µg	308-Eur	AustralBiologicals	recombinant
MR-071-7	<a href="#">Anti-human PDGF beta-receptor IgG fraction (monoclonal)</a>	250	325-Eur	AustralBiologicals	recombinant



MR-091-4 (55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-091-4 (75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-091-4(55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-091-4(55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-091-4(75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-091-4(75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-091-7 (55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-091-7 (75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-091-7(55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-091-7(55)	<a href="#">Anti-human TNF receptor (p 55) IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-091-7(75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-091-7(75)	<a href="#">Anti-human TNF receptor (p 75) IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-1201-4	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-1201-4	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-1201-4	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-1201-7	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-1201-7	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-1201-7	<a href="#">Anti-Receptor-Interacting Serine Threonine-Protein Kinase (RIP). IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-421B-4	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-421B-4	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant

MR-421B-4	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-421B-7	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122) . IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-421B-7	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122) . IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant
MR-421B-7	<a href="#">Anti-Interleukin-2 Receptor Beta chain (II-2R) extracellular domain (CD122) . IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiol ogicals	recom binant
MR-421G-4	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant
MR-421G-4	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiol ogicals	recom binant
MR-421G-4	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-421G-7	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-421G-7	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant
MR-421G-7	<a href="#">Anti-Interleukin-2 Receptor Gamma chain (II-2R) extracellular domain (CD132). IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiol ogicals	recom binant
MR-441-4	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant
MR-441-4	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiol ogicals	recom binant
MR-441-4	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-441-7	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-441-7	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant

MR-441-7	<a href="#">Anti-Interleukin-4 Receptor Alpha chain (II-4R) extracellular domain (CD124). IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-681-4	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	50 µg	118-Eur	AustralBiologicals	recombinant
MR-681-4	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	50µg	154-Eur	AustralBiologicals	recombinant
MR-681-4	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	50	189-Eur	AustralBiologicals	recombinant
MR-681-7	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	250 µg	415-Eur	AustralBiologicals	recombinant
MR-681-7	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	250µg	539-Eur	AustralBiologicals	recombinant
MR-681-7	<a href="#">Anti-human Transferrin receptor IgG fraction (monoclonal)</a>	250	530-Eur	AustralBiologicals	recombinant
MR-701A-5	<a href="#">Anti-human trK A trK B receptors (monoclonal)</a>	100 µg	355-Eur	AustralBiologicals	recombinant
MR-701A-5	<a href="#">Anti-human trK A trK B receptors (monoclonal)</a>	100µg	462-Eur	AustralBiologicals	recombinant
MR-701A-5	<a href="#">Anti-human trK A trK B receptors (monoclonal)</a>	100	462-Eur	AustralBiologicals	recombinant
MR-711-4	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-711-4	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-711-4	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-711-7	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-711-7	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-711-7	<a href="#">Anti C-erbB-2 HER2 neu human receptor IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-771-4	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	monoclonal
MR-771-4	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	monoclonal
MR-771-4	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	monoclonal
MR-771-7	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	monoclonal
MR-771-7	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	monoclonal
MR-771-7	<a href="#">Anti-mouse Cripto IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	monoclonal

MR-801-4	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant
MR-801-4	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiol ogicals	recom binant
MR-801-4	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-801-7	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-801-7	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant
MR-801-7	<a href="#">Anti-human Erythropoietin (EPO) receptor IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiol ogicals	recom binant
MR-841-4	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant
MR-841-4	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiol ogicals	recom binant
MR-841-4	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-841-7	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-841-7	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant
MR-841-7	<a href="#">Anti-human Urokinase receptor IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiol ogicals	recom binant
MR-851-4	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant
MR-851-4	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiol ogicals	recom binant
MR-851-4	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiol ogicals	recom binant
MR-851-7	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiol ogicals	recom binant
MR-851-7	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiol ogicals	recom binant
MR-851-7	<a href="#">Anti-human Vascular Endothelial Growth Factor receptor 1 (VEGFR-1 or FLT-1) IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiol ogicals	recom binant
MR-951-4	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiol ogicals	recom binant

MR-951-4	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-951-4	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-951-7	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-951-7	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-951-7	<a href="#">Anti-hTNF Receptor-Associated Factor 2 (TRAF 2). IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
MR-961-4	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	50 µg	177-Eur	AustralBiologicals	recombinant
MR-961-4	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	50µg	231-Eur	AustralBiologicals	recombinant
MR-961-4	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	50	257-Eur	AustralBiologicals	recombinant
MR-961-7	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	250 µg	474-Eur	AustralBiologicals	recombinant
MR-961-7	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	250µg	616-Eur	AustralBiologicals	recombinant
MR-961-7	<a href="#">Anti-hTNF Receptor-Associated Factor 3 (TRAF 3). IgG fraction (monoclonal)</a>	250	598-Eur	AustralBiologicals	recombinant
PA-013-9	<a href="#">Rabbit anti-human EGF IgG fraction (polyclonal)</a>	1 mg	176-Eur	AustralBiologicals	polyclonal
PA-013-9	<a href="#">Rabbit anti-human EGF IgG fraction (polyclonal)</a>	1mg	255-Eur	AustralBiologicals	polyclonal
PA-023-9	<a href="#">Rabbit anti-bovine NGF IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PA-023-9	<a href="#">Rabbit anti-bovine NGF IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal
PA-033-9	<a href="#">Rabbit anti-human basic FGF IgG fraction (polyclonal)</a>	1 mg	153-Eur	AustralBiologicals	polyclonal
PA-033-9	<a href="#">Rabbit anti-human basic FGF IgG fraction (polyclonal)</a>	1mg	228-Eur	AustralBiologicals	polyclonal
PA-043-9	<a href="#">Rabbit anti-human acidic FGF IgG fraction (polyclonal)</a>	1 mg	189-Eur	AustralBiologicals	polyclonal
PA-043-9	<a href="#">Rabbit anti-human acidic FGF IgG fraction (polyclonal)</a>	1mg	270-Eur	AustralBiologicals	polyclonal
PA-053-9	<a href="#">Rabbit anti-human IGF-I IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiologicals	polyclonal
PA-053-9	<a href="#">Rabbit anti-human IGF-I IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiologicals	polyclonal
PA-063-9	<a href="#">Rabbit anti-human IGF-II IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiologicals	polyclonal
PA-063-9	<a href="#">Rabbit anti-human IGF-II IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiologicals	polyclonal
PA-073-9	<a href="#">Rabbit anti-human PDGF-BB IgG fraction (polyclonal)</a>	1 mg	200-Eur	AustralBiologicals	polyclonal

PA-073-9	<a href="#">Rabbit anti-human PDGF-BB IgG fraction (polyclonal)</a>	1mg	283-Eur	AustralBiologicals	polyclonal
PA-083-9	<a href="#">Rabbit anti-human PDGF-AA IgG fraction (polyclonal)</a>	1 mg	200-Eur	AustralBiologicals	polyclonal
PA-083-9	<a href="#">Rabbit anti-human PDGF-AA IgG fraction (polyclonal)</a>	1mg	283-Eur	AustralBiologicals	polyclonal
PA-223-9	<a href="#">Rabbit anti-Trout Growth Hormone II IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiologicals	polyclonal
PA-223-9	<a href="#">Rabbit anti-Trout Growth Hormone II IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiologicals	polyclonal
PA-333-9	<a href="#">Rabbit anti-mouse EGF IgG fraction (polyclonal)</a>	1 mg	164-Eur	AustralBiologicals	polyclonal
PA-333-9	<a href="#">Rabbit anti-mouse EGF IgG fraction (polyclonal)</a>	1mg	242-Eur	AustralBiologicals	polyclonal
PA-343-9	<a href="#">Rabbit anti-human NGF IgG fraction (polyclonal)</a>	1 mg	200-Eur	AustralBiologicals	polyclonal
PA-343-9	<a href="#">Rabbit anti-human NGF IgG fraction (polyclonal)</a>	1mg	283-Eur	AustralBiologicals	polyclonal
PA-583-9	<a href="#">Rabbit anti-human Insulin IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiologicals	polyclonal
PA-583-9	<a href="#">Rabbit anti-human Insulin IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiologicals	polyclonal
PA-593-9	<a href="#">Rabbit anti-human Parathyroid Hormone (1-34) IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PA-593-9	<a href="#">Rabbit anti-human Parathyroid Hormone (1-34) IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal
PA-603-9	<a href="#">Rabbit anti-human Growth Hormone releasing factor IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PA-603-9	<a href="#">Rabbit anti-human Growth Hormone releasing factor IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal
PA-613-9	<a href="#">Rabbit anti-human Endothelin-1 IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PA-613-9	<a href="#">Rabbit anti-human Endothelin-1 IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal
PA-623-9	<a href="#">Rabbit anti-human Neurokinin A IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PA-623-9	<a href="#">Rabbit anti-human Neurokinin A IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal
PA-814-9	<a href="#">Goat anti-human Superoxide Dismutase (SOD) IgG fraction (polyclonal)</a>	1 mg	200-Eur	AustralBiologicals	polyclonal
PA-814-9	<a href="#">Goat anti-human Superoxide Dismutase (SOD) IgG fraction (polyclonal)</a>	1mg	283-Eur	AustralBiologicals	polyclonal
PB-353-9	<a href="#">Rabbit anti-human IGF-Binding protein 2 IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiologicals	polyclonal
PB-353-9	<a href="#">Rabbit anti-human IGF-Binding protein 2 IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiologicals	polyclonal
PB-363-9	<a href="#">Rabbit anti-human IGF-Binding protein 4 IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	polyclonal
PB-363-9	<a href="#">Rabbit anti-human IGF-Binding protein 4 IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	polyclonal

PB-373-9	<a href="#">Rabbit anti-human IGF-Binding protein 5 IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiol ogicals	polyclo nal
PB-373-9	<a href="#">Rabbit anti-human IGF-Binding protein 5 IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiol ogicals	polyclo nal
PB-383-9	<a href="#">Rabbit anti-human IGF-Binding protein 6 IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiol ogicals	polyclo nal
PB-383-9	<a href="#">Rabbit anti-human IGF-Binding protein 6 IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiol ogicals	polyclo nal
PC-903A-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-903A-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PC-903B-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-903B-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PC-903C-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-903C-9	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PC-913A-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-913A-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PC-913B-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-913B-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PC-913C-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1 mg	236-Eur	AustralBiol ogicals	polyclo nal
PC-913C-9	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	1mg	324-Eur	AustralBiol ogicals	polyclo nal
PCA-2000a-9	<a href="#">Rabbit anti-Human Cullin1 (CUL 1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiol ogicals	polyclo nal
PCA-2000a-9	<a href="#">Rabbit anti-Human Cullin1 (CUL 1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiol ogicals	polyclo nal
PCA-2005a-9	<a href="#">Rabbit anti-Human Cullin2 (CUL 2) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiol ogicals	polyclo nal
PCA-2005a-9	<a href="#">Rabbit anti-Human Cullin2 (CUL 2) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiol ogicals	polyclo nal
PCA-2010a-9	<a href="#">Rabbit anti-Human Cullin3 (CUL 3) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiol ogicals	polyclo nal
PCA-2010a-9	<a href="#">Rabbit anti-Human Cullin3 (CUL 3) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiol ogicals	polyclo nal
PCA-2015a-9	<a href="#">Rabbit anti-Human Cullin4a (CUL 4a) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiol ogicals	polyclo nal

PCA-2015a-9	<a href="#">Rabbit anti-Human Cullin4a (CUL 4a) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2020a-9	<a href="#">Rabbit anti-Human Cullin5 (CUL 5) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2020a-9	<a href="#">Rabbit anti-Human Cullin5 (CUL 5) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2030a-9	<a href="#">Rabbit anti-Human Cullin7 (CUL 7) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2030a-9	<a href="#">Rabbit anti-Human Cullin7 (CUL 7) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2070a-9	<a href="#">Rabbit anti-Human B-cell Leukaemia lymphoma 2 (Bcl-2) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2070a-9	<a href="#">Rabbit anti-Human B-cell Leukaemia lymphoma 2 (Bcl-2) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2075a-9	<a href="#">Rabbit anti-Human Bax IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2075a-9	<a href="#">Rabbit anti-Human Bax IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2080a-9	<a href="#">Rabbit anti-Human PUMA alpha (epitope a) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2080a-9	<a href="#">Rabbit anti-Human PUMA alpha (epitope a) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2080b-9	<a href="#">Rabbit anti-Human PUMA alpha (epitope b) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2080b-9	<a href="#">Rabbit anti-Human PUMA alpha (epitope b) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2085a-9	<a href="#">Rabbit anti-Human PUMA alpha-beta IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2085a-9	<a href="#">Rabbit anti-Human PUMA alpha-beta IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2090a-9	<a href="#">Rabbit anti-Human Beta-Catenin IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2090a-9	<a href="#">Rabbit anti-Human Beta-Catenin IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2100a-9	<a href="#">Rabbit anti-Human C-erbB-2 IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2100a-9	<a href="#">Rabbit anti-Human C-erbB-2 IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2110a-9	<a href="#">Rabbit anti-Human NFkappaB p50 IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2110a-9	<a href="#">Rabbit anti-Human NFkappaB p50 IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2111a-9	<a href="#">Rabbit anti-Human NFkappaB p52. IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2111a-9	<a href="#">Rabbit anti-Human NFkappaB p52. IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal



PCA-2115a-9	<a href="#">Rabbit anti-Human NFkappaB p65 IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2115a-9	<a href="#">Rabbit anti-Human NFkappaB p65 IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2130a-9	<a href="#">Rabbit anti-Human Survivin IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2130a-9	<a href="#">Rabbit anti-Human Survivin IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2135a-9	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand (TRAIL) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-2135a-9	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand (TRAIL) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-2137a-9	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand Receptor 2 (TRAIL R2) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	recombinant
PCA-2137a-9	<a href="#">Rabbit anti-Human Tumor Necrosis Factor-related apoptosis-inducing ligand Receptor 2 (TRAIL R2) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	recombinant
PCA-3000a-9	<a href="#">Rabbit anti-Human p53-associated Parkin-like Cytoplasmic Protein (PARC) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3000a-9	<a href="#">Rabbit anti-Human p53-associated Parkin-like Cytoplasmic Protein (PARC) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-3010a-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 4 (Cdk4) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3010a-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 4 (Cdk4) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-3020a-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope a) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3020a-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope a) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-3020b-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope b) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3020b-9	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 5 (Cdk5) (epitope b) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-3030a-9	<a href="#">Rabbit anti-Human Glucose Transporter type 1 (GLUT 1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3030a-9	<a href="#">Rabbit anti-Human Glucose Transporter type 1 (GLUT 1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PCA-3040a-9	<a href="#">Rabbit anti-Human S-phase Kinase-associated protein 1A (Skp1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PCA-3040a-9	<a href="#">Rabbit anti-Human S-phase Kinase-associated protein 1A (Skp1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal

PN-7000a-9	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7000a-9	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7000b-9	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7000b-9	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7010a-9	<a href="#">Rabbit anti-Human Beta- Synuclein IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7010a-9	<a href="#">Rabbit anti-Human Beta- Synuclein IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7020a-9	<a href="#">Rabbit anti-Human Gamma- Synuclein IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7020a-9	<a href="#">Rabbit anti-Human Gamma- Synuclein IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7030a-9	<a href="#">Rabbit anti-Human Alpha, Beta and Gamma- Synuclein IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7030a-9	<a href="#">Rabbit anti-Human Alpha, Beta and Gamma- Synuclein IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7040a-9	<a href="#">Rabbit anti-Human Synphilin-1 (Alpha Synuclein-Interacting protein, SNCAIP) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7040a-9	<a href="#">Rabbit anti-Human Synphilin-1 (Alpha Synuclein-Interacting protein, SNCAIP) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7050a-9	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope a) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7050a-9	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope a) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7050b-9	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope b) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7050b-9	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope b) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7060a-9	<a href="#">Rabbit anti-Human UCHL1 IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7060a-9	<a href="#">Rabbit anti-Human UCHL1 IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7070a-9	<a href="#">Rabbit anti-Human Heregulin-1 (Neuregulin-1) precursor IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	recombinant
PN-7070a-9	<a href="#">Rabbit anti-Human Heregulin-1 (Neuregulin-1) precursor IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	recombinant

PN-7080a-9	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope a) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	recombinant
PN-7080a-9	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope a) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	recombinant
PN-7080b-9	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope b) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	recombinant
PN-7080b-9	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope b) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	recombinant
PN-7085a-9	<a href="#">Rabbit anti-Human Endoplasmic Reticulum-associated Amyloid Beta-peptide binding protein (ERAB) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7085a-9	<a href="#">Rabbit anti-Human Endoplasmic Reticulum-associated Amyloid Beta-peptide binding protein (ERAB) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7090a-9	<a href="#">Rabbit anti-Human Early Endosome Antigen 1 (EEA1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7090a-9	<a href="#">Rabbit anti-Human Early Endosome Antigen 1 (EEA1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7100a-9	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis protein 2 (ALS2) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7100a-9	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis protein 2 (ALS2) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7110a-9	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis chromosomal region candidate gene protein 1 (ALS2CR1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7110a-9	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis chromosomal region candidate gene protein 1 (ALS2CR1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PN-7120a-9	<a href="#">Rabbit anti-Human PARK 7 (DJ-1) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PN-7120a-9	<a href="#">Rabbit anti-Human PARK 7 (DJ-1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PR-013-9	<a href="#">Rabbit anti-human EGF receptor IgG fraction (polyclonal)</a>	1 mg	296-Eur	AustralBiologicals	recombinant
PR-013-9	<a href="#">Rabbit anti-human EGF receptor IgG fraction (polyclonal)</a>	1mg	393-Eur	AustralBiologicals	recombinant
PR-033-9	<a href="#">Rabbit anti-human FGF receptor IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	recombinant
PR-033-9	<a href="#">Rabbit anti-human FGF receptor IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	recombinant
PR-073-9	<a href="#">Rabbit anti-human PDGF- beta receptor IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	recombinant
PR-073-9	<a href="#">Rabbit anti-human PDGF- beta receptor IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	recombinant

PR-093-9	<a href="#">Rabbit anti-human TNF receptor (p 55) IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	recombinant
PR-093-9	<a href="#">Rabbit anti-human TNF receptor (p 55) IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	recombinant
PR-613-9	<a href="#">Rabbit anti-human Endothelin-1receptor IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	recombinant
PR-613-9	<a href="#">Rabbit anti-human Endothelin-1receptor IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	recombinant
PR-803-9	<a href="#">Rabbit anti-human Erythropoietin receptor IgG fraction (polyclonal)</a>	1 mg	354-Eur	AustralBiologicals	recombinant
PR-803-9	<a href="#">Rabbit anti-human Erythropoietin receptor IgG fraction (polyclonal)</a>	1mg	460-Eur	AustralBiologicals	recombinant
PT-5001a-9	<a href="#">Rabbit anti-Human N-Myc IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5001a-9	<a href="#">Rabbit anti-Human N-Myc IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PT-5005a-9	<a href="#">Rabbit anti-Human c-Myc IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5005a-9	<a href="#">Rabbit anti-Human c-Myc IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PT-5010a-9	<a href="#">Rabbit anti-Human L-Myc IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5010a-9	<a href="#">Rabbit anti-Human L-Myc IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PT-5020a-9	<a href="#">Rabbit anti-Human Poly[ADP-ribose] Polymerase-1 (PARP) IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5020a-9	<a href="#">Rabbit anti-Human Poly[ADP-ribose] Polymerase-1 (PARP) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PT-5025a-9	<a href="#">Rabbit anti-Human SHPRH IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5025a-9	<a href="#">Rabbit anti-Human SHPRH IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
PT-5030a-9	<a href="#">Rabbit anti-Human Kaiso IgG fraction polyclonal antibody</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
PT-5030a-9	<a href="#">Rabbit anti-Human Kaiso IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal
RVM-1601A-5	<a href="#">Rabbit anti-Human p53-associated Parkin-like Cytoplasmic Protein (PARC) IgG fraction polyclonal antibody</a>	100 µg	350-Eur	AustralBiologicals	polyclonal
RVM-1601A-5	<a href="#">Anti-rotavirus VP6 protein IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
RVM-1601A-5	<a href="#">Anti-rotavirus VP6 protein IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
RVM-1601B-5	<a href="#">Rabbit anti-Human Cyclin-dependent Kinase 4 (Cdk4) IgG fraction polyclonal antibody</a>	100 µg	350-Eur	AustralBiologicals	polyclonal

RVM-1601B-5	<a href="#">Anti-rotavirus VP6 protein IgG fraction (monoclonal)</a>	100µg	455-Eur	AustralBiologicals	monoclonal
RVM-1601B-5	<a href="#">Anti-rotavirus VP6 protein IgG fraction (monoclonal)</a>	100	455-Eur	AustralBiologicals	monoclonal
TA-030-1	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-030-1	<a href="#">Human excision repair cross complement group 3 (ERCC-3) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-030-1	<a href="#">Human excision repair cross complement group 3 (ERCC-3) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-060-1	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-060-1	<a href="#">Human excision repair cross complement group 6 (ERCC-6) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-060-1	<a href="#">Human excision repair cross complement group 6 (ERCC-6) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-100-1	<a href="#">Rabbit anti-human Calcium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-100-1	<a href="#">Large subunit of transcription factor IIF (RAP-74) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-100-1	<a href="#">Large subunit of transcription factor IIF (RAP-74) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-150-1	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-150-1	<a href="#">Transcription factor YY1 (NF1) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-150-1	<a href="#">Transcription factor YY1 (NF1) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-200-1	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-200-1	<a href="#">Transcription factor IIA ( alpha, beta, gamma) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-200-1	<a href="#">Transcription factor IIA ( alpha, beta, gamma) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-210-1	<a href="#">Rabbit anti-rat Sodium Channels A, B or C IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	polyclonal
TA-210-1	<a href="#">Transcription factor IIB (TFIIB) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-210-1	<a href="#">Transcription factor IIB (TFIIB) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-250-1	<a href="#">Rabbit anti-human EGF receptor IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	recombinant
TA-250-1	<a href="#">Transcription factor IIF (RAP-30) (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant

TA-250-1	<a href="#">Transcription factor IIF (RAP-30) (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-300-1	<a href="#">Rabbit anti-human FGF receptor IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	recombinant
TA-300-1	<a href="#">Drap 1 P28 (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-300-1	<a href="#">Drap 1 P28 (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-350-1	<a href="#">Rabbit anti-human PDGF- beta receptor IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	recombinant
TA-350-1	<a href="#">Cyclin H (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-350-1	<a href="#">Cyclin H (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TA-400-1	<a href="#">Rabbit anti-human TNF receptor (p 55) IgG fraction (polyclonal)</a>	2µg	350-Eur	AustralBiologicals	recombinant
TA-400-1	<a href="#">SSL1 p44 (RECOMBINANT)</a>	2µg	455-Eur	AustralBiologicals	recombinant
TA-400-1	<a href="#">SSL1 p44 (RECOMBINANT)</a>	2	455-Eur	AustralBiologicals	recombinant
TM-021X-55	<a href="#">Rabbit anti-human Endothelin-1receptor IgG fraction (polyclonal)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-021X-55	<a href="#">Anti-Excision Repair Cross Complement (ERCC2). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-021X-55	<a href="#">Anti-Excision Repair Cross Complement (ERCC2). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-021Z-55	<a href="#">Rabbit anti-human Erythropoietin receptor IgG fraction (polyclonal)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-021Z-55	<a href="#">Anti-Excision Repair Cross Complement (ERCC2). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-021Z-55	<a href="#">Anti-Excision Repair Cross Complement (ERCC2). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-031-55	<a href="#">Polyclonal Antibodies (Neurobiology)</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-031-55	<a href="#">Mouse anti-excision repair cross complement group 3 (ERCC-3) IgG fraction (monoclonal) (clone 3G4)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-031-55	<a href="#">Mouse anti-excision repair cross complement group 3 (ERCC-3) IgG fraction (monoclonal) (clone 3G4)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-031-9	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	1 mg	1549-Eur	AustralBiologicals	polyclonal
TM-031-9	<a href="#">Mouse anti-excision repair cross complement group 3 (ERCC-3) IgG fraction (monoclonal) (clone 3G4)</a>	1mg	1835-Eur	AustralBiologicals	monoclonal

TM-061A-55	<a href="#">Rabbit anti-Human Alpha- Synuclein IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-061A-55	<a href="#">Human anti-excision repair cross complement group 6 (ERCC-6), IgG fraction (monoclonal) clone 8F6_A5</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-061A-55	<a href="#">Human anti-excision repair cross complement group 6 (ERCC-6), IgG fraction (monoclonal) clone 8F6_A5</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-061B-55	<a href="#">Rabbit anti-Human Beta- Synuclein IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-061B-55	<a href="#">Human anti-excision repair cross complement group 6 (ERCC-6), IgG fraction (monoclonal) clone 8C6_C8</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-061B-55	<a href="#">Human anti-excision repair cross complement group 6 (ERCC-6), IgG fraction (monoclonal) clone 8C6_C8</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-101A-55	<a href="#">Rabbit anti-Human Gamma- Synuclein IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-101A-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 4F8_G11</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-101A-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 4F8_G11</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-101B-55	<a href="#">Rabbit anti-Human Alpha, Beta and Gamma- Synuclein IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-101B-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 6H10_F10</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-101B-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 6H10_F10</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-101C-55	<a href="#">Rabbit anti-Human Synphilin-1 (Alpha Synuclein-Interacting protein, SNCAIP) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-101C-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 7E7_G11</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-101C-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 7E7_G11</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-101D-55	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope a) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-101D-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 7B3_E10</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-101D-55	<a href="#">Anti-RAP74 IgG fraction (monoclonal) clone 7B3_E10</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1101Y-55	<a href="#">Rabbit anti-Human Parkin (Ubiquitin-protein Ligase E3) (epitope b) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal

TM-1101Y-55	<a href="#">Anti-human Histone Binding Protein or Retinoblastoma Binding Protein p46 (RBA p46) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1101Y-55	<a href="#">Anti-human Histone Binding Protein or Retinoblastoma Binding Protein p46 (RBA p46) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1201X-55	<a href="#">Rabbit anti-Human UCHL1 IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-1201X-55	<a href="#">Anti-human Suppressor of RNA Polymerase B (SRB7) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1201X-55	<a href="#">Anti-human Suppressor of RNA Polymerase B (SRB7) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1201Z-55	<a href="#">Rabbit anti-Human Heregulin-1 (Neuregulin-1) precursor IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-1201Z-55	<a href="#">Anti-human Suppressor of RNA Polymerase B (SRB7) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1201Z-55	<a href="#">Anti-human Suppressor of RNA Polymerase B (SRB7) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1401Z-55	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope a) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-1401Z-55	<a href="#">Anti-human Tri-Methyl K27 Histone h3 (TRI-Methylated H3 K27) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1401Z-55	<a href="#">Anti-human Tri-Methyl K27 Histone h3 (TRI-Methylated H3 K27) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1411W-55	<a href="#">Rabbit anti-Human Amyloid Precursor Protein (APP) (epitope b) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-1411W-55	<a href="#">Anti-human Di Tri-Methyl K27 Histone h3 (DI TRI-Methylated H3 K27) IgG fraction</a>	150µg	377-Eur	AustralBiologicals	human
TM-1411W-55	<a href="#">Anti-human Di Tri-Methyl K27 Histone h3 (DI TRI-Methylated H3 K27) IgG fraction</a>	150	386-Eur	AustralBiologicals	human
TM-1421Z-55	<a href="#">Rabbit anti-Human Endoplasmic Reticulum-associated Amyloid Beta-peptide binding protein (ERAB) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-1421Z-55	<a href="#">Anti-human Di-Methyl K9 Histone H3 (DI-Methylated H3 K9) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1421Z-55	<a href="#">Anti-human Di-Methyl K9 Histone H3 (DI-Methylated H3 K9) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1501Z-55	<a href="#">Rabbit anti-Human Early Endosome Antigen 1 (EEA1) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-1501Z-55	<a href="#">Anti-human Tri-Methyl K20 Histone H4 (TRI-Methylated H4 K20) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1501Z-55	<a href="#">Anti-human Tri-Methyl K20 Histone H4 (TRI-Methylated H4 K20) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-151-55	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis protein 2 (ALS2) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal



TM-151-55	<a href="#">Anti-TFYY1 (NF1), IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-151-55	<a href="#">Anti-TFYY1 (NF1), IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1701Y-55	<a href="#">Rabbit anti-Human Amyotrophic lateral sclerosis chromosomal region candidate gene protein 1 (ALS2CR1) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-1701Y-55	<a href="#">Anti-human Elongator Protein 1 (ELP1) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1701Y-55	<a href="#">Anti-human Elongator Protein 1 (ELP1) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1801Z-55	<a href="#">Rabbit anti-Human PARK 7 (DJ-1) IgG fraction polyclonal antibody</a>	150 µg	290-Eur	AustralBiologicals	polyclonal
TM-1801Z-55	<a href="#">Anti-Dimethylated human Tumor Suppressor p53 IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1801Z-55	<a href="#">Anti-Dimethylated human Tumor Suppressor p53 IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-1811X-55	<a href="#">Receptors</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-1811X-55	<a href="#">Anti-human Tumor Suppressor p53 IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-1811X-55	<a href="#">Anti-human Tumor Suppressor p53 IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-201-55	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-201-55	<a href="#">Anti-TFIIA ( alpha, beta,&amp;955;), IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-201-55	<a href="#">Anti-TFIIA ( alpha, beta,&amp;955;), IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-211A-55	<a href="#">Human NGF receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-211A-55	<a href="#">Anti-TFIIIB IgG fraction (monoclonal) clone 7C4_D12</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-211A-55	<a href="#">Anti-TFIIIB IgG fraction (monoclonal) clone 7C4_D12</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-211B-55	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-211B-55	<a href="#">Anti-TFIIIB IgG fraction (monoclonal) clone 5F10_G12</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-211B-55	<a href="#">Anti-TFIIIB IgG fraction (monoclonal) clone 5F10_G12</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-241-55	<a href="#">Human FGF receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-241-55	<a href="#">Anti- transcription factor IIE (TFIIE) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-241-55	<a href="#">Anti- transcription factor IIE (TFIIE) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal

TM-251-55	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-251-55	<a href="#">Anti-TFIIF (RAP-30) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-251-55	<a href="#">Anti-TFIIF (RAP-30) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-261-55	<a href="#">Human PDGF alpha-receptor extracellular domain (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-261-55	<a href="#">Anti- human TFIIF-associated CTD phosphatase (FCP1) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-261-55	<a href="#">Anti- human TFIIF-associated CTD phosphatase (FCP1) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-271-55	<a href="#">Interleukin-2 human (IL-2) (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-271-55	<a href="#">Anti- human small subunit (43 kDa) of TFIIE-gamma IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-271-55	<a href="#">Anti- human small subunit (43 kDa) of TFIIE-gamma IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-281-55	<a href="#">Interleukin-6 human (IL-6) (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-281-55	<a href="#">Anti- human large subunit (68 kDa) of TFIIE-gamma IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-281-55	<a href="#">Anti- human large subunit (68 kDa) of TFIIE-gamma IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-291-55	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-291-55	<a href="#">Anti-human P32 Subunit of Transcription Factor II H. IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-291-55	<a href="#">Anti-human P32 Subunit of Transcription Factor II H. IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-301A-55	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-301A-55	<a href="#">Anti-Drap 1 P28, IgG fraction (monoclonal) clone 2C4 F12</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-301A-55	<a href="#">Anti-Drap 1 P28, IgG fraction (monoclonal) clone 2C4 F12</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-301B-55	<a href="#">Epidermal Growth Factor (EGF) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-301B-55	<a href="#">Anti-Drap 1 P28, IgG fraction (monoclonal) clone 5G3 E10</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-301B-55	<a href="#">Anti-Drap 1 P28, IgG fraction (monoclonal) clone 5G3 E10</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-351-55	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	150 µg	290-Eur	AustralBiologicals	mouse
TM-351-55	<a href="#">Anti-Cyclin H, IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-351-55	<a href="#">Anti-Cyclin H, IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal

TM-371-55	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	150 µg	290-Eur	AustralBiologicals	mouse
TM-371-55	<a href="#">Anti-Cyclin-dependent kinase 7 (CDK 7) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-371-55	<a href="#">Anti-Cyclin-dependent kinase 7 (CDK 7) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-381-55	<a href="#">Nerve Growth Factor (NGF) mouse natural</a>	150 µg	290-Eur	AustralBiologicals	mouse
TM-381-55	<a href="#">Anti-Cyclin-dependent kinase 8 (CDK 8) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-381-55	<a href="#">Anti-Cyclin-dependent kinase 8 (CDK 8) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-401-55	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-401-55	<a href="#">Anti- betaL1 p44 IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-401-55	<a href="#">Anti- betaL1 p44 IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-451-55	<a href="#">Basic Fibroblast Growth Factor (FGF 2) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-451-55	<a href="#">Anti- human dimethyl - Histone H4 (K20) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-451-55	<a href="#">Anti- human dimethyl - Histone H4 (K20) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-501-55	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-501-55	<a href="#">Anti- human Sirtuin type 1 (SIRT 1) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-501-55	<a href="#">Anti- human Sirtuin type 1 (SIRT 1) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-511-55	<a href="#">Acidic Fibroblast Growth Factor (FGF 1) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-511-55	<a href="#">Anti-human Sirtuin type 3 (Sirt 3). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-511-55	<a href="#">Anti-human Sirtuin type 3 (Sirt 3). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-521-55	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-521-55	<a href="#">Anti-human Sirtuin type 4 (Sirt 4). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-521-55	<a href="#">Anti-human Sirtuin type 4 (Sirt 4). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-531-55	<a href="#">Insulin-like Growth Factor (IGF-I) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-531-55	<a href="#">Anti-human Sirtuin type 5 (Sirt 5). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal

TM-531-55	<a href="#">Anti-human Sirtuin type 5 (Sirt 5). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-5351-55	<a href="#">Human IGF-II (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-5351-55	<a href="#">Anti-human Sirtuin Type 6 (SIRT 6) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-5351-55	<a href="#">Anti-human Sirtuin Type 6 (SIRT 6) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-541-55	<a href="#">Human IGF-II (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-541-55	<a href="#">Anti-human Sirtuin type 7 (Sirt 7). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-541-55	<a href="#">Anti-human Sirtuin type 7 (Sirt 7). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-551-55	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-551-55	<a href="#">Anti- human small subunit (135 kDa) of RSF complex (hSNF2h) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-551-55	<a href="#">Anti- human small subunit (135 kDa) of RSF complex (hSNF2h) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-561-55	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-561-55	<a href="#">Anti-human large subunit (325 kDa) of RSF complex IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-561-55	<a href="#">Anti-human large subunit (325 kDa) of RSF complex IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-601-55	<a href="#">Platelet-derived Growth Factor (PDGF-BB) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-601-55	<a href="#">Anti-SIN3-associated protein p18 (SAP 18) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-601-55	<a href="#">Anti-SIN3-associated protein p18 (SAP 18) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-611-55	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-611-55	<a href="#">Anti-SIN 3-associated protein (SAP 30) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-611-55	<a href="#">Anti-SIN 3-associated protein (SAP 30) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-701AX-55	<a href="#">Platelet derived Growth Factor (PDGF-AA) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-701AX-55	<a href="#">Anti C-terminal domain of P300 CBP-Associated Factor (human PCAF). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-701AX-55	<a href="#">Anti C-terminal domain of P300 CBP-Associated Factor (human PCAF). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal

TM-711BY-55	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-711BY-55	<a href="#">Anti N-terminal domain of P300 CBP-Associated Factor(human PCAF). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-711BY-55	<a href="#">Anti N-terminal domain of P300 CBP-Associated Factor(human PCAF). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-711BZ-55	<a href="#">Tumor Necrosis Factor (TNF alpha) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-711BZ-55	<a href="#">Anti N-terminal domain of P300 CBP-Associated Factor(human PCAF). IgG fraction (monoclonal) (human PCAF) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-711BZ-55	<a href="#">Anti N-terminal domain of P300 CBP-Associated Factor(human PCAF). IgG fraction (monoclonal) (human PCAF) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-801-55	<a href="#">Human transforming growth factor beta-1 (TGF beta-1) recombinant</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-801-55	<a href="#">Anti-human Inhibitor of Growth Protein 1 (P33 Ing1). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-801-55	<a href="#">Anti-human Inhibitor of Growth Protein 1 (P33 Ing1). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-831-55	<a href="#">Human transforming growth factor beta-2 (TGF - beta-2) recombinant</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-831-55	<a href="#">Anti- Mi-2 autoantigen 240 KDa (Chromodomain Helicase-DNA-binding protein 3). IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-831-55	<a href="#">Anti- Mi-2 autoantigen 240 KDa (Chromodomain Helicase-DNA-binding protein 3). IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-901Y-55	<a href="#">Human recombinant nerve growth factor (NGF)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-901Y-55	<a href="#">Anti-human Mediator 10 (MED10 or HNUT2) IgG fraction(monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-901Y-55	<a href="#">Anti-human Mediator 10 (MED10 or HNUT2) IgG fraction(monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TM-901Z-55	<a href="#">Macrophage Colony Stimulator Factor (M-CSF) human (RECOMBINANT)</a>	150 µg	290-Eur	AustralBiologicals	recombinant
TM-901Z-55	<a href="#">Anti-human Mediator 10 (MED10 or HNUT2) IgG fraction (monoclonal)</a>	150µg	377-Eur	AustralBiologicals	monoclonal
TM-901Z-55	<a href="#">Anti-human Mediator 10 (MED10 or HNUT2) IgG fraction (monoclonal)</a>	150	386-Eur	AustralBiologicals	monoclonal
TP-2001-9	<a href="#">Rabbit anti-human IGF-Binding protein 5 IgG fraction (polyclonal)</a>	1 mg	320-Eur	AustralBiologicals	polyclonal
TP-2001-9	<a href="#">Rabbit anti-Human Upstream Stimulatory Factor 1 (USF1) IgG fraction polyclonal antibody</a>	1mg	421-Eur	AustralBiologicals	polyclonal

VCM-5261-5	<a href="#">Rabbit anti-human Endothelin-1 IgG fraction (polyclonal)</a>	100 µg	468-Eur	AustralBiologicals	polyclonal
VCM-5261-5	<a href="#">Anti-Vibrio cholerae 01 IgG fraction (monoclonal)</a>	100µg	609-Eur	AustralBiologicals	monoclonal
VCM-5261-5	<a href="#">Anti-Vibrio cholerae 01 IgG fraction (monoclonal)</a>	100	591-Eur	AustralBiologicals	monoclonal