

100	1% in TAE buffer + EtdBr, 5 well	25 gels	406-Eur	BPS Bioscience	
1000	1% in TAE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
1002	1% in TAE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1004	1% in TAE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	
1006	1% in TAE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1008	1% in TBE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
101	1% in TBE buffer + EtdBr, 5 well	25 gels	406-Eur	BPS Bioscience	
1010	1% in TBE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1012	1% in TBE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	
1014	1% in TBE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1016	2% in TAE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
1018	2% in TAE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1020	2% in TAE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	
1022	2% in TAE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1024	2% in TBE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
1026	2% in TBE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1028	2% in TBE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	
1030	2% in TBE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1032	3% in TAE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
1034	3% in TAE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1036	3% in TAE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	

1038	3% in TAE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1040	3% in TBE buffer + EtdBr, 10 well	25 gels	406-Eur	BPS Bioscience	
1042	3% in TBE buffer + EtdBr, 15 well	25 gels	406-Eur	BPS Bioscience	
1044	3% in TBE buffer + EtdBr, 2 x 10 well	25 gels	406-Eur	BPS Bioscience	
1046	3% in TBE buffer + EtdBr, 2 x 15 well	25 gels	406-Eur	BPS Bioscience	
1100	1% in TAE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	
1102	1% in TAE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1104	1% in TAE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
1106	1% in TBE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	
1108	1% in TBE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1110	1% in TBE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
1112	2% in TAE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	
1114	2% in TAE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1116	2% in TAE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
1118	2% in TBE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	
1120	2% in TBE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1122	2% in TBE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
1124	3% in TAE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	
1126	3% in TAE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1128	3% in TAE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
1130	3% in TBE buffer + EtdBr, 26 well	1 gel	55-Eur	BPS Bioscience	

1132	3% in TBE buffer + EtdBr, 2 x 26 well	1 gel	55-Eur	BPS Bioscience	
1134	3% in TBE buffer + EtdBr, 4 x 26 well	1 gel	55-Eur	BPS Bioscience	
20000	Highly Efficient Competent Cell (1 x10⁹)	20 x 50	408-Eur	BPS Bioscience	
20010	Bacterial Protein Extraction Buffer	200 mL	159-Eur	BPS Bioscience	extract ion
20020	Bacterial Protein Extraction Buffer	500 mL	268-Eur	BPS Bioscience	extract ion
20030	Fast,Simple&Efficient Cloning Kit with competent cell	10 reactions	331-Eur	BPS Bioscience	assays
20030	Fast, Simple & Efficient Cloning Kit with competent cells	10 reactions	336-Eur	BPS Bioscience	assays
20040	Fast,Simple&Efficient Cloning Kit with competent cell	20 reactions	579-Eur	BPS Bioscience	assays
20040	Fast, Simple & Efficient Cloning Kit with competent cells	20 reactions	564-Eur	BPS Bioscience	assays
20050	Fast,Simple&Efficient Cloning Kit with competent cell	40 reactions	1052-Eur	BPS Bioscience	assays
20050	Fast, Simple & Efficient Cloning Kit with competent cells	40 reactions	1025-Eur	BPS Bioscience	assays
20060	Fast,Simple&Efficient Cloning Kit with competent cell	100 reactions	1983-Eur	BPS Bioscience	assays
20060	Fast, Simple & Efficient Cloning Kit with competent cells	100 reactions	1902-Eur	BPS Bioscience	assays
20070	Fast,Simple&Efficient Cloning Kit without competent cell	10 reactions	178-Eur	BPS Bioscience	assays
20070	Fast, Simple & Efficient Cloning Kit without competent cell	10 reactions	196-Eur	BPS Bioscience	assays
20080	Fast,Simple&Efficient Cloning Kit without competent cell	20 reactions	299-Eur	BPS Bioscience	assays
20080	Fast, Simple & Efficient Cloning Kit without competent cell	20 reactions	309-Eur	BPS Bioscience	assays
20090	Fast,Simple&Efficient Cloning Kit without competent cell	40 reactions	541-Eur	BPS Bioscience	assays
20090	Fast, Simple & Efficient Cloning Kit without competent cell	40 reactions	528-Eur	BPS Bioscience	assays
20100	Fast,Simple&Efficient Cloning Kit without competent cell	100 reactions	966-Eur	BPS Bioscience	assays
20100	Fast, Simple & Efficient Cloning Kit without competent cell	100 reactions	960-Eur	BPS Bioscience	assays

20130	Fast and Efficient Mutagenesis Kit with Competent Cells	10 reactions	342-Eur	BPS Bioscience	assays
20140	Fast and Efficient Mutagenesis Kit with Competent Cells	20 reactions	590-Eur	BPS Bioscience	assays
20150	Fast and Efficient Mutagenesis Kit with Competent Cells	40 reactions	1058-Eur	BPS Bioscience	assays
20160	Fast and Efficient Mutagenesis Kit with Competent Cells	100 reactions	1935-Eur	BPS Bioscience	assays
20170	Fast and Efficient Mutagenesis Kit without Competent Cells	10 reactions	205-Eur	BPS Bioscience	assays
20180	Fast and Efficient Mutagenesis Kit without Competent Cells	20 reactions	323-Eur	BPS Bioscience	assays
20190	Fast and Efficient Mutagenesis Kit without Competent Cells	40 reactions	537-Eur	BPS Bioscience	assays
20195	Fast and Efficient Mutagenesis Kit without Competent Cells	100 reactions	937-Eur	BPS Bioscience	assays
27014	Sorafenib Tosylate, Kinase inhibitor	100 mg	141-Eur	BPS Bioscience	
27400	(+)-JQ1 Bromodomain Inhibitor	10 mg	492-Eur	BPS Bioscience	
27401	(+)-JQ1 Bromodomain Inhibitor	1 mg	118-Eur	BPS Bioscience	
27402	(+)-JQ1 Bromodomain Inhibitor	5 mg	301-Eur	BPS Bioscience	
27500	Novo-TRX, Inhibitor; Format A red aqueous solution		278-Eur	BPS Bioscience	
30000	PRL-1(2-173)	10 µg	237-Eur	BPS Bioscience	
30000	PRL-1(2-173), Active Human Recombinant Protein	50 µg	250-Eur	BPS Bioscience	recombinant
30001	PRL-2(2-167)	10 µg	237-Eur	BPS Bioscience	
30001	PRL-2(2-167), Active Human Recombinant Protein	50 µg	250-Eur	BPS Bioscience	recombinant
30002	PRL-3(2-173)	10 µg	237-Eur	BPS Bioscience	
30002	PRL-3(2-173), Active Human Recombinant Protein	50 µg	250-Eur	BPS Bioscience	recombinant
30009	PTP1B full length	20 µg	237-Eur	BPS Bioscience	
30009	PTP1B (PTPN1) full length, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recombinant

30010	PTP1B(1-321) PTPN1	20 µg	237-Eur	BPS Bioscience	
30010	PTP1B(1-321) PTPN1, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30011	PTP1B(1-321) PTPN1 rat	20 µg	237-Eur	BPS Bioscience	rat
30011	PTP1B(1-321) PTPN1, Active Rat Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30012	PTP1B(1-321) PTPN1 mouse	20 µg	237-Eur	BPS Bioscience	mouse
30012	PTP1B(1-321) PTPN1, Active Murine Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30013	TC-PTP	20 µg	237-Eur	BPS Bioscience	
30013	TC-PTP(PTPN2), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30015	MEG-1	20 µg	237-Eur	BPS Bioscience	
30015	MEG-1, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30020	MEG-2	20 µg	237-Eur	BPS Bioscience	
30020	MEG-2, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30021	SHP-1	20 µg	237-Eur	BPS Bioscience	
30021	SHP-1(PTPN6), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30022	SHP-2	20 µg	237-Eur	BPS Bioscience	
30022	SHP-2 (PTPN11) Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30023	PEST	20 µg	237-Eur	BPS Bioscience	
30023	PEST (PTPN12), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30024	Bas	20 µg	237-Eur	BPS Bioscience	
30024	Bas, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30025	PTP-D2_PTPN14	20 µg	237-Eur	BPS Bioscience	

30025	PTP-D2 PTPN14, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30042	PTPbeta	20 µg	237-Eur	BPS Bioscience	
30042	PTPbeta, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30044	CD45	20 µg	237-Eur	BPS Bioscience	
30044	CD45(PTPRC), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30045	PTPsigma PTPRS	20 µg	237-Eur	BPS Bioscience	
30045	PTPsigma PTPRS, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30046	LAR	20 µg	237-Eur	BPS Bioscience	
30046	LAR (PTPRF), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30047	RPTPg	20 µg	237-Eur	BPS Bioscience	
30047	RPTPg, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30050	DEP1	20 µg	237-Eur	BPS Bioscience	
30050	DEP1(PTPRJ), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30053	PTPmu	20 µg	237-Eur	BPS Bioscience	
30053	PTPmu, Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
30054	PTPIA2	20 µg	237-Eur	BPS Bioscience	
30054	PTPIA2(PTPRN), Active Human Recombinant Protein	20 µg	250-Eur	BPS Bioscience	recom binant
31011	BRD1 (561-668), GST-tag, Human Recombinant Protein, Human Bromodomain containing 1, also known as BRD1 and BRL, amino-acids 561 – 668 (GenBank Accession No. NM_014577) with N-terminal GST tag, MW = 40	100	429-Eur	BPS Bioscience	

31024	BRD2, BD1 and BD2 (65-459), GST-tag, Human Recombinant Protein, Human Bromodomain containing 2, also known as BRD2, RING3 or RNF3, amino-acids 65 – 459 (GenBank Accession No. NM_005104) with N-termina	100	429-Eur	BPS Bioscience	
31034	BRD3 (29-417), His-tag, Human Recombinant Protein	100	409-Eur	BPS Bioscience	
31035	BRD3 (29-417), GST-tag, Human Recombinant Protein	100	409-Eur	BPS Bioscience	
31044	BRD4, BD1 and BD2 (49-460), GST-tag, Human Recombinant Protein	100	429-Eur	BPS Bioscience	
31105	TAF1L (1398-1516), GST-tag, Human Recombinant Protein, Human TAF1 RNA polymerase II, TAT box binding protein (TBP)-associated factor, also known as TAF1L, amino acids 1398 – 1516 (GenBank Accession No.	100	429-Eur	BPS Bioscience	
31106	TAF1L (1517-1649), GST-tag, Human Recombinant Protein, Human TAF1 RNA polymerase II, TAT box binding protein (TBP)-associated factor, also known as TAF1L, amino acids 1517 – 1649 (GenBank Accession No.	100	429-Eur	BPS Bioscience	
31107	TAF1L (1398-1649), BD1 & BD2, GST-tag, Human Recombinant Protein, Human TAF1 RNA polymerase II, TAT box binding protein (TBP)-associated factor, also known as TAF1L, amino acids 1398 – 1649, tandem Br	100	429-Eur	BPS Bioscience	
31108	BRDT (22-138), GST-tag, Human Recombinant Protein, Human Bromodomain testis-specific protein, also known as BRDT, BRD6, and CT9, amino-acids 22 – 138 (GenBank Accession No. NM_207189) with N-terminal G	100	429-Eur	BPS Bioscience	
31109	ATAD2A (981-1108), Human, recombinant, N-terminal HIS tag, Bromodomain, Host E. coli, 16.2 kDa	100	429-Eur	BPS Bioscience	
31110	TAF1 (1519-1651), Human, recombinant, N-terminal HIS tag, Bromodomain, Host E. coli, 16.4 kDa	100	429-Eur	BPS Bioscience	
31111	SMARCA2 (1375-1511), Human Recombinant Protein, Bromodomain, Host E. coli, 16.9 kDa	100	429-Eur	BPS Bioscience	
31112	BRPF1 (627-746), Human recombinant protein, Bromodomain, Host E. coli, 14.3 kDa	100	429-Eur	BPS Bioscience	
31113	BAZ2B (2054-2168), Human Recombinant protein, Bromodomain, Host E. coli, 15.1 kDa	100	429-Eur	BPS Bioscience	
31114	GCN5 (727-837), Human, recombinant N-terminal His tag, Bromodomain, Host E. coli, 14.1 kDa	100	429-Eur	BPS Bioscience	

31115	WRD9 (1308-1436), Human recombinant protein , Bromodomain, Host E. coli, 16.2 kDa	100	429-Eur	BPS Bioscience	
31116	TRIM24 (896-1014), Human, recombinant, N-terminal HIS-tag , Bromodomain, Host E. coli, 15 kDa	100	429-Eur	BPS Bioscience	
31117	ATAD2B (953-1080), Human Recombinant Protein	100	429-Eur	BPS Bioscience	
31120	PCAF (720-end), Human recombinant protein; Format aqueous buffer solution	100	409-Eur	BPS Bioscience	
31121	ATAD2A (981-1108), Human, recombinant, N-terminal GST tag; Format aqueous buffer solution	100	409-Eur	BPS Bioscience	
31122	PB1 (528-618), Human Recombinant Protein, His-tag; Format aqueous buffer solution	100	409-Eur	BPS Bioscience	
31123	TAF1 (1400-1518), Human recombinant protein	100	409-Eur	BPS Bioscience	
31124	TAF1, BD1 and BD2 (1400-1651), Human recombinant protein	100	409-Eur	BPS Bioscience	
32513	BRD3 (BD1) Inhibitor Screening Assay Kit	384 reactions	1139-Eur	BPS Bioscience	
32522	BRD2 (BD2) Inhibitor Screening Assay Kit	384 reactions	565-Eur	BPS Bioscience	
32523	BRD3(BD2) Inhibitor Screening Assay Kit	384 reactions	1139-Eur	BPS Bioscience	
32600	BAZ2B Inhibitor Screening Assay Kit	384 reactions	1139-Eur	BPS Bioscience	
32601	ATAD2A Inhibitor Screening Assay Kit	384 reactions	1139-Eur	BPS Bioscience	
33001	3x BRD Assay Buffer	10 ml	210-Eur	BPS Bioscience	
33002	4x BRD Detection Buffer	10 ml	210-Eur	BPS Bioscience	
33003	Bromodomain Ligand 2	0.5 ml @ 20 uM	429-Eur	BPS Bioscience	
33004	Bromodomain Non-Acetylated Ligand 2	0.5 ml @ 20 uM	429-Eur	BPS Bioscience	
33005	Bromodomain Non-Acetylated Ligand 1	0.5 ml @ 20 uM	429-Eur	BPS Bioscience	
33006	3x ATAD2A Detection Buffer	10 ml	200-Eur	BPS Bioscience	
40000	Akt1 unactive	100 µg	245-Eur	BPS Bioscience	
40000	Akt1 inactive Human Recombinant Protein	100 µg	258-Eur	BPS Bioscience	recombinant

40000	Akt1 inactive Human Recombinant Protein	100	255-Eur	BPS Bioscience	
40001	Akt2 unactive	100 µg	245-Eur	BPS Bioscience	
40001	Akt2 inactive Human Recombinant Protein	100 µg	258-Eur	BPS Bioscience	recom binant
40001	Akt2 inactive Human Recombinant Protein	100	255-Eur	BPS Bioscience	
40002	Aurora Kinase B	10 µg	288-Eur	BPS Bioscience	
40002	Aurora Kinase B, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40002	Aurora Kinase B, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40003	Akt1 active	10 µg	245-Eur	BPS Bioscience	
40003	Akt1,Active Human Recombinant Protein	10 µg	258-Eur	BPS Bioscience	recom binant
40003	Akt1,Active Human Recombinant Protein	10	255-Eur	BPS Bioscience	
40004	Aurora Kinase A	10 µg	288-Eur	BPS Bioscience	
40004	Aurora Kinase A, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40004	Aurora Kinase A, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40005	BRAF_p50	10 µg	288-Eur	BPS Bioscience	
40005	BRAF_p50, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40005	BRAF_p50, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40006	GSK3alpha	10 µg	288-Eur	BPS Bioscience	
40006	GSK3alpha, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40006	GSK3alpha, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40007	GSK3beta	10 µg	288-Eur	BPS Bioscience	
40007	GSK3beta, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant

40007	GSK3beta, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40008	cRAF	10 µg	288-Eur	BPS Bioscience	
40008	cRAF, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40008	cRAF, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40009	NEK2	10 µg	288-Eur	BPS Bioscience	
40009	NEK2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40009	NEK2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40010	aRAF	10 µg	290-Eur	BPS Bioscience	
40010	aRAF, Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recom binant
40010	aRAF, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40011	Akt2 active	10 µg	245-Eur	BPS Bioscience	
40011	Akt2 active, Active Human Recombinant Protein	10 µg	258-Eur	BPS Bioscience	recom binant
40011	Akt2 active, Active Human Recombinant Protein	10	255-Eur	BPS Bioscience	
40012	Akt3	10 µg	245-Eur	BPS Bioscience	
40012	Akt3, Active Human Recombinant Protein	10 µg	258-Eur	BPS Bioscience	recom binant
40012	Akt3, Active Human Recombinant Protein	10	255-Eur	BPS Bioscience	
40013	STK3(MST2) Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40014	NEK6	10 µg	288-Eur	BPS Bioscience	
40014	NEK6, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40014	NEK6, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40015	PKC iota_lambda	10 µg	288-Eur	BPS Bioscience	

40015	PKC iota lambda, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40015	PKC iota lambda, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40016	BRSK2	10 µg	288-Eur	BPS Bioscience	
40016	BRSK2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40016	BRSK2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40017	STK4(MST1) Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40025	AMPK (A1 B1 G1)	10 µg	526-Eur	BPS Bioscience	
40025	AMPK (A1 B1 G1), Active Human Recombinant Protein	10 µg	1044- Eur	BPS Bioscience	recom binant
40028	Ask1	10 µg	526-Eur	BPS Bioscience	
40028	Ask1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40033	Plk1	10 µg	288-Eur	BPS Bioscience	
40033	PLK1, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40033	PLK1, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40034	Plk2	10 µg	288-Eur	BPS Bioscience	
40034	PLK2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40034	PLK2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40035	Plk3	10 µg	288-Eur	BPS Bioscience	
40035	PLK3, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40035	PLK3, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40039	CHK1	10 µg	526-Eur	BPS Bioscience	
40039	CHK1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant

40040	CHK2	10 µg	288-Eur	BPS Bioscience	
40040	CHK2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40040	CHK2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40045	CK2a1	10 µg	526-Eur	BPS Bioscience	
40045	CK2a1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40050	Cot_Tpl2	10 µg	288-Eur	BPS Bioscience	
40050	Cot_Tpl2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40050	Cot_Tpl2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40051	DAPK1 Active Human Recombinant Protein	10 µg	347-Eur	BPS Bioscience	recom binant
40051	DAPK1 Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40053	DYRK2 Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40053	DYRK2 Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40055	ERK1	10 µg	526-Eur	BPS Bioscience	
40055	ERK1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40056	ERK2 inactive	100 µg	357-Eur	BPS Bioscience	
40056	ERK2 inactive Human Recombinant Protein	100 µg	373-Eur	BPS Bioscience	recom binant
40056	ERK2 inactive Human Recombinant Protein	100	315-Eur	BPS Bioscience	
40061	mTOR (FRAP1) Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recom binant
40062	p70S6K	20 µg	290-Eur	BPS Bioscience	
40062	p70S6K, Active Human Recombinant Protein	20 µg	306-Eur	BPS Bioscience	recom binant
40062	p70S6K, Active Human Recombinant Protein	20	274-Eur	BPS Bioscience	

40064	IRAK4	10 µg	288-Eur	BPS Bioscience	
40064	IRAK4, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40064	IRAK4, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40065	b-RAF (GST) Human Recombinant Protein	10 µg	292-Eur	BPS Bioscience	recom binant
40065	b-RAF (GST) Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40065	b-RAF (GST) Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40067	LRRK2 Active Human Recombinant Protein	10 µg	292-Eur	BPS Bioscience	recom binant
40067	LRRK2 Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40067	LRRK2 Active Human Recombinant Protein	10	319-Eur	BPS Bioscience	
40068	LRRK2(G2019S) Active Human Recombinant Protein	10 µg	292-Eur	BPS Bioscience	recom binant
40068	LRRK2(G2019S) Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40068	LRRK2(G2019S) Active Human Recombinant Protein	10	319-Eur	BPS Bioscience	
40069	LKB1 MO25 STRAD Active Human Recombinant Protein Complex	20 µg	335-Eur	BPS Bioscience	recom binant
40069	LKB1 MO25 STRAD Active Human Recombinant Protein Complex	20 µg	347-Eur	BPS Bioscience	recom binant
40069	LKB1 MO25 STRAD Active Human Recombinant Protein Complex	20	346-Eur	BPS Bioscience	
40070	p38alpha Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40071	JNK1	10 µg	526-Eur	BPS Bioscience	
40071	JNK1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40072	PAK1 Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40073	PAK2 Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40074	Lok1 Stk10	10 µg	288-Eur	BPS Bioscience	

40074	Lok1 Stk10, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40074	Lok1 Stk10, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40075	MEK1 inactive	100 µg	357-Eur	BPS Bioscience	
40075	MEK1 inactive Human Recombinant Protein	100 µg	373-Eur	BPS Bioscience	recom binant
40075	MEK1 inactive Human Recombinant Protein	100	315-Eur	BPS Bioscience	
40076	PAK4 Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40077	PAK5 Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40078	MNK1 (5385D)	10 µg	288-Eur	BPS Bioscience	
40078	MNK1 (5385D), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40078	MNK1 (5385D), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40079	MUSK	10 µg	288-Eur	BPS Bioscience	
40079	MUSK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40079	MUSK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40080	PDK1	10 µg	288-Eur	BPS Bioscience	
40080	PDK1, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40080	PDK1, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40081	PAK6 Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40082	PKG1alpha, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40083	PKG1beta	10 µg	288-Eur	BPS Bioscience	
40083	PKG1beta, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40083	PKG1beta, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	

40084	PKG1alpha	10 µg	288-Eur	BPS Bioscience	
40084	PKG1alpha, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40084	PDHK1 Human Recombinant Protein	10 µg	331-Eur	BPS Bioscience	recom binant
40085	ROCK1	10 µg	526-Eur	BPS Bioscience	
40085	ROCK1, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40086	ROCK2	10 µg	526-Eur	BPS Bioscience	
40086	ROCK2, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40088	MAPKAPK2 (inactive)	100 µg	288-Eur	BPS Bioscience	
40088	MAPKAPK2 (inactive)	100 µg	302-Eur	BPS Bioscience	
40088	MAPKAPK2 (inactive)	100	296-Eur	BPS Bioscience	
40089	MKK6 Active Human Recombinant Protein	20 µg	302-Eur	BPS Bioscience	recom binant
40089	MKK6 Active Human Recombinant Protein	20	296-Eur	BPS Bioscience	
40090	MAP3K14(NIK)	10 µg	288-Eur	BPS Bioscience	
40090	MAP3K14(NIK), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40090	MAP3K14(NIK), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40091	MAPK14 inactive Human Recombinant Protein	100 µg	342-Eur	BPS Bioscience	recom binant
40091	MAPK14 inactive Human Recombinant Protein	100	315-Eur	BPS Bioscience	
40092	MAPK10 (JNK3), Active Human Recombinant Protein	10 µg	331-Eur	BPS Bioscience	recom binant
40092	MAPK10 (JNK3), Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40093	STK33 Active Human Recombinant Protein	10 µg	336-Eur	BPS Bioscience	recom binant
40093	STK33 Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	

40094	CDK4(EE,T172A) Cyclin D1, Active Human Recombinant Protein	20 µg	302-Eur	BPS Bioscience	recombinant
40094	CDK4(EE,T172A) Cyclin D1, Active Human Recombinant Protein	20	337-Eur	BPS Bioscience	
40095	CDK5	10 µg	526-Eur	BPS Bioscience	
40095	CDK5 p35, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recombinant
40096	CDK6 cyclinD3	20 µg	288-Eur	BPS Bioscience	
40096	CDK6 cyclinD3, Active Human Recombinant Protein	20 µg	302-Eur	BPS Bioscience	recombinant
40096	CDK6 cyclinD3, Active Human Recombinant Protein	20	296-Eur	BPS Bioscience	
40099	ULK	10 µg	398-Eur	BPS Bioscience	
40099	ULK, Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recombinant
40099	ULK, Active Human Recombinant Protein	10	391-Eur	BPS Bioscience	
40101	CDK2 CyclinA2, Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40103	CDK3 CyclinE1, Active Human Recombinant Protein	10	337-Eur	BPS Bioscience	
40122	MEKK2, Active Human Recombinant Protein	10	373-Eur	BPS Bioscience	
40142	NEK9, Active Human Recombinant Protein; Format aqueous buffer solution	10	327-Eur	BPS Bioscience	
40180	Axl	10 µg	288-Eur	BPS Bioscience	
40180	Axl, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recombinant
40180	Axl, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40184	DDR1	10 µg	288-Eur	BPS Bioscience	
40184	DDR1 Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40185	DDR2	10 µg	279-Eur	BPS Bioscience	
40185	DDR2, Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recombinant

40187	EGFR	10 µg	288-Eur	BPS Bioscience	
40187	EGFR, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40187	EGFR, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40188	EGFR (T790M)	10 µg	288-Eur	BPS Bioscience	
40188	EGFR (T790M), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40188	EGFR (T790M), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40189	EGFR (L858R)	10 µg	288-Eur	BPS Bioscience	
40189	EGFR (L858R), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40189	EGFR (L858R), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40190	EphA2	10 µg	288-Eur	BPS Bioscience	
40190	EphA2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40190	EphA2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40195	EGFR, Active Mouse Recombinant Protein	10	296-Eur	BPS Bioscience	
40200	EphB2	10 µg	288-Eur	BPS Bioscience	
40200	EphB2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40200	EphB2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40201	EphB4	10 µg	288-Eur	BPS Bioscience	
40201	EphB4, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40201	EphB4, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40210	FGFR1	10 µg	279-Eur	BPS Bioscience	
40210	FGFR1(FLT2), Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recom binant

40211	FGFR2	10 µg	288-Eur	BPS Bioscience	
40211	FGFR2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40211	FGFR2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40213	FGFR4, Active Human Recombinant Protein	10	327-Eur	BPS Bioscience	
40223	Flt1	10 µg	288-Eur	BPS Bioscience	
40223	Flt1, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40223	Flt1, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40225	Flt3	10 µg	288-Eur	BPS Bioscience	
40225	Flt3, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40225	Flt3, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40227	FMS	10 µg	288-Eur	BPS Bioscience	
40227	FMS, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40227	FMS, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40230	Her2	10 µg	288-Eur	BPS Bioscience	
40230	Her2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40230	Her2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40232	Her4	10 µg	288-Eur	BPS Bioscience	
40232	Her4, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40232	Her4, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40240	IGF-1R	10 µg	279-Eur	BPS Bioscience	
40240	IGF-1R, Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recom binant

40240	IGF-1R, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40241	INSR, Insulin receptor	10 µg	279-Eur	BPS Bioscience	recom binant
40241	INSR, Insulin receptor, Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recom binant
40241	INSR, Insulin receptor, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40250	cKit	10 µg	288-Eur	BPS Bioscience	assays
40250	cKit, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40250	cKit, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40251	cKit (V654A)	10 µg	288-Eur	BPS Bioscience	assays
40251	cKit (V654A), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40251	cKit (V654A), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40252	cKit (D816V)	10 µg	288-Eur	BPS Bioscience	assays
40252	cKit (D816V), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40252	cKit (D816V), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40253	cKit (V560G)	10 µg	288-Eur	BPS Bioscience	assays
40253	cKit (V560G), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40253	cKit (V560G), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40255	cMet	10 µg	288-Eur	BPS Bioscience	
40255	cMet, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40255	cMet, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40260	PDGFRa	10 µg	526-Eur	BPS Bioscience	
40260	PDGFRa, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant

40263	PDGFRb	10 µg	288-Eur	BPS Bioscience	
40263	PDGFRb, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40263	PDGFRb, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40267	Ret2	10 µg	288-Eur	BPS Bioscience	
40267	Ret2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40267	Ret, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40268	ROS1 Active Human Recombinant Protein	10 µg	334-Eur	BPS Bioscience	recom binant
40268	ROS1 Active Human Recombinant Protein	10	311-Eur	BPS Bioscience	
40270	Tie2	10 µg	288-Eur	BPS Bioscience	
40270	Tie2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40270	Tie2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40280	TRKA	10 µg	526-Eur	BPS Bioscience	
40280	TRKA, Active Human Recombinant Protein	10 µg	347-Eur	BPS Bioscience	recom binant
40280	TRKA, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40281	TRKB, Active Human Recombinant Protein	10 µg	347-Eur	BPS Bioscience	recom binant
40281	TRKB, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40282	TRKC, Active Human Recombinant Protein	10 µg	347-Eur	BPS Bioscience	recom binant
40282	TRKC, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40285	Tyk2 Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40285	Tyk2 Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40300	mTOR_Raptor_MLST8, Human Protein Complex	10	391-Eur	BPS Bioscience	

40301	VEGFR2 KDR	10 µg	288-Eur	BPS Bioscience	
40301	VEGFR2 KDR, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40301	VEGFR2 KDR, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40302	VEGFR3, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40302	VEGFR3, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40350	EGFR (T790M, L858R)	10 µg	288-Eur	BPS Bioscience	
40350	EGFR (T790M, L858R), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40350	EGFR (T790M, L858R), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40400	ACK1	10 µg	288-Eur	BPS Bioscience	
40400	ACK1, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40400	ACK1, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40401	BLK	10 µg	526-Eur	BPS Bioscience	
40401	BLK, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40402	BMX	10 µg	526-Eur	BPS Bioscience	
40402	BMX, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40403	BRK	10 µg	526-Eur	BPS Bioscience	
40403	BRK, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40405	BTK	10 µg	288-Eur	BPS Bioscience	
40405	BTK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40405	BTK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40410	CSK	10 µg	288-Eur	BPS Bioscience	

40410	CSK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40410	CSK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40411	Abl Kinase Active Human Recombinant Protein	10 µg	283-Eur	BPS Bioscience	recom binant
40411	Abl Kinase Active Human Recombinant Protein	10 µg	293-Eur	BPS Bioscience	recom binant
40411	Abl Kinase Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40415	Abl Kinase Mutant (T334I) Active Human Recombinant Protein	10 µg	283-Eur	BPS Bioscience	recom binant
40415	Abl Kinase Mutant (T334I) Active Human Recombinant Protein	10 µg	293-Eur	BPS Bioscience	recom binant
40415	Abl Kinase Mutant (T334I) Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40420	FAK	10 µg	288-Eur	BPS Bioscience	
40420	FAK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40420	FAK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40422	FGR	10 µg	526-Eur	BPS Bioscience	
40422	FGR, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40424	FRK	10 µg	526-Eur	BPS Bioscience	
40424	FRK, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40425	FES, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40433	FYN A, Active Human Recombinant Protein	10	327-Eur	BPS Bioscience	
40440	HCK	10 µg	526-Eur	BPS Bioscience	
40440	HCK, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant
40444	ITK full lenght	10 µg	288-Eur	BPS Bioscience	
40445	ITK	10 µg	288-Eur	BPS Bioscience	

40445	ITK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40445	ITK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40446	ITK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40446	ITK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40447	ITK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40447	ITK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40449	Jak1 Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40450	Jak2 Jh1	10 µg	288-Eur	BPS Bioscience	
40450	Jak2 Jh1, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40450	Jak2 Jh1, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40451	Jak2 Jh1Jh2	10 µg	288-Eur	BPS Bioscience	
40451	Jak2 Jh1Jh2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40451	Jak2 Jh1Jh2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40452	Jak3	10 µg	279-Eur	BPS Bioscience	
40452	Jak3, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40452	Jak3, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40470	LCK	10 µg	279-Eur	BPS Bioscience	
40470	LCK, Active Human Recombinant Protein	10 µg	291-Eur	BPS Bioscience	recom binant
40470	LCK, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40472	LYNB	10 µg	526-Eur	BPS Bioscience	
40472	LYNB, Active Human Recombinant Protein	10 µg	547-Eur	BPS Bioscience	recom binant

40480	PYK2	10 µg	288-Eur	BPS Bioscience	
40480	PYK2, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40480	PYK2, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40483	SRC (GST-tag)	10 µg	288-Eur	BPS Bioscience	
40483	SRC (GST-tag), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40483	SRC (GST-tag), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40484	SRC (his-tag)	10 µg	288-Eur	BPS Bioscience	
40484	SRC (His-tag), Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40484	SRC (His-tag), Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40485	SYK	10 µg	288-Eur	BPS Bioscience	
40485	SYK, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40485	SYK, Full length, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40487	SYK, Catalytic, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40490	ZAP70	10 µg	288-Eur	BPS Bioscience	
40490	ZAP70, Active Human Recombinant Protein	10 µg	302-Eur	BPS Bioscience	recom binant
40490	ZAP70, Active Human Recombinant Protein	10	296-Eur	BPS Bioscience	
40500	PKLR Var1 (PKR), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40501	PKLR Var2 (PKL), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40502	PKM1, Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40510	4EBP1	200 µg	394-Eur	BPS Bioscience	
40510	4EBP1 Human Recombinant Protein	200 µg	414-Eur	BPS Bioscience	recom binant

40510	4EBP1 Human Recombinant Protein	100	342-Eur	BPS Bioscience	
40520	ATF2	1 µg	310-Eur	BPS Bioscience	
40520	ATF2 Human Recombinant Protein	1 mg	233-Eur	BPS Bioscience	recom binant
40525	Cofilin 1 Human Recombinant Protein	200 µg	360-Eur	BPS Bioscience	recom binant
40525	Cofilin 1 Human Recombinant Protein	200	342-Eur	BPS Bioscience	
40530	eIF4E	100 µg	360-Eur	BPS Bioscience	
40530	eIF4E Human Recombinant Protein	100 µg	378-Eur	BPS Bioscience	recom binant
40530	eIF4E Human Recombinant Protein	100	358-Eur	BPS Bioscience	
40550	FKBP12	200 µg	394-Eur	BPS Bioscience	
40550	FKBP12, Active Human Recombinant Protein	200 µg	414-Eur	BPS Bioscience	recom binant
40550	FKBP12, Active Human Recombinant Protein	200	391-Eur	BPS Bioscience	
40560	PI-3 Kinase Lipid Substrate	1 mg	368-Eur	BPS Bioscience	rat
40595	RB Human Recombinant Protein	200 µg	360-Eur	BPS Bioscience	recom binant
40595	RB Human Recombinant Protein	200	342-Eur	BPS Bioscience	
40610	Sphingosine kinase 1	20 µg	377-Eur	BPS Bioscience	
40610	Sphingosine kinase 1, Active Human Recombinant Protein	20 µg	393-Eur	BPS Bioscience	recom binant
40610	Sphingosine kinase 1, Active Human Recombinant Protein	20	382-Eur	BPS Bioscience	
40611	Sphingosine kinase 2	20 µg	377-Eur	BPS Bioscience	
40611	Sphingosine kinase 2, Active Human Recombinant Protein	20 µg	393-Eur	BPS Bioscience	recom binant
40611	Sphingosine kinase 2, Active Human Recombinant Protein	20	382-Eur	BPS Bioscience	
40612	Sphingosine kinase 2 (long)	10 µg	398-Eur	BPS Bioscience	

40612	Sphingosine kinase 2 (long), Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recombinant
40612	Sphingosine kinase 2 (long), Active Human Recombinant Protein	10	400-Eur	BPS Bioscience	
40613	Sphingosine kinase 1a (mouse)	10 µg	398-Eur	BPS Bioscience	mouse
40613	Sphingosine kinase 1a, Active Murine Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recombinant
40613	Sphingosine kinase 1a, Active Murine Recombinant Protein	10	400-Eur	BPS Bioscience	
40614	Sphingosine kinase 2 (mouse)	10 µg	398-Eur	BPS Bioscience	mouse
40614	Sphingosine kinase 2, Active Murine Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recombinant
40614	Sphingosine kinase 2, Active Murine Recombinant Protein	10	400-Eur	BPS Bioscience	
40616	Ceramide Kinase	10 µg	415-Eur	BPS Bioscience	
40616	Ceramide Kinase, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recombinant
40617	Ceramide Kinase (FLAG Tag), Active Human Recombinant Protein Species human, Host baculovirus	10 µg	435-Eur	BPS Bioscience	recombinant
40617	Ceramide Kinase (FLAG Tag), Active Human Recombinant Protein	10	400-Eur	BPS Bioscience	
40618	CERK Substrate	150 rxns.	241-Eur	BPS Bioscience	rat
40619	CERK Substrate	300 rxns.	400-Eur	BPS Bioscience	rat
40620	PI3 kinase (p110a_p85a)	20 µg	398-Eur	BPS Bioscience	
40620	PI3 kinase (p110a_p85a), Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recombinant
40620	PI3 kinase (p110a_p85a), Active Human Recombinant Protein FLAG tag	20	400-Eur	BPS Bioscience	
40621	PI3 kinase (p110a_p85a), Active Human Recombinant Protein GST-tag	20	400-Eur	BPS Bioscience	
40622	PI3 kinase (p110b_p85a)	20 µg	398-Eur	BPS Bioscience	
40622	PI3 kinase (p110b_p85a), Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recombinant
40622	PI3 kinase (p110b_p85a), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	

40625	PI3 kinase (p120g)	20 µg	398-Eur	BPS Bioscience	
40625	PI3 kinase (p120g), Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
40625	PI3 kinase (p120g), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40626	PI3 kinase (p120g PIK3R5), Human Recombinant Protein complex	20	400-Eur	BPS Bioscience	
40628	PI3 kinase (p110d p85a)	20 µg	398-Eur	BPS Bioscience	
40628	PI3 kinase (p110d p85a), Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
40628	PI3 kinase (p110d p85a), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40630	p85a	100 µg	415-Eur	BPS Bioscience	
40630	p85a, Active Human Recombinant Protein	100 µg	435-Eur	BPS Bioscience	recom binant
40630	p85a, Active Human Recombinant Protein	100	400-Eur	BPS Bioscience	
40640	PI3 kinase [p110a(E545K) p85a], Active Human Recombinant Protein	20 µg	401-Eur	BPS Bioscience	recom binant
40640	PI3 kinase [p110a(E545K) p85a], Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
40640	PI3 kinase [p110a(E545K) p85a], Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40641	PI3 kinase [p110a(H1047R) p85a],Active Human Recombinant Protein	20 µg	401-Eur	BPS Bioscience	recom binant
40641	PI3 kinase [p110a(H1047R) p85a],Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
40641	PI3 kinase [p110a(H1047R) p85a],Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
40690	VPS34 Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
40690	VPS34 Active Human Recombinant Protein	20	382-Eur	BPS Bioscience	
40871	JNK1-α1(K55M), Kinase Deficient, Human Recombinant Protein	100 µg	360-Eur	BPS Bioscience	recom binant
40871	JNK1-β1(K55M), Kinase Deficient, Human Recombinant Protein	100	342-Eur	BPS Bioscience	
41050	Cot_Tpl2, mouse Recombinant Protein	10	296-Eur	BPS Bioscience	

45100	Rheb	100 µg	357-Eur	BPS Bioscience	
45100	Rheb, Active Human Recombinant Protein	100 µg	373-Eur	BPS Bioscience	recom binant
50002	HDAC-2, Human Recombinant Protein, His Tag	50 µg	415-Eur	BPS Bioscience	recom binant
50002	HDAC-2, Active Human Recombinant Protein, His Tag	50 µg	435-Eur	BPS Bioscience	recom binant
50002	HDAC-2, His-tag, Active Human Recombinant Protein, His Tag	50	409-Eur	BPS Bioscience	
50003	HDAC-3 NcoR2, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50003	HDAC-3 NcoR2 Complex, Active Human Recombinant Proteins	50 µg	435-Eur	BPS Bioscience	recom binant
50003	HDAC-3 NcoR2 Complex, Active Human Recombinant Proteins	50	409-Eur	BPS Bioscience	
50004	HDAC-4, Human Recombinant Protein	2 µg	415-Eur	BPS Bioscience	recom binant
50004	HDAC-4, Active Human Recombinant Protein	2 µg	435-Eur	BPS Bioscience	recom binant
50004	HDAC-4, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50005	HDAC-5, Human Recombinant Protein	5 µg	415-Eur	BPS Bioscience	recom binant
50005	HDAC-5, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	recom binant
50006	HDAC-6, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50006	HDAC-6, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50006	HDAC-6, GST-tag, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50007	HDAC-7, Human Recombinant Protein	2 µg	415-Eur	BPS Bioscience	recom binant
50007	HDAC-7, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	recom binant
50008	HDAC-8, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50008	HDAC-8, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50008	HDAC-8, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	

50009	HDAC-9, Human Recombinant Protein	5 µg	415-Eur	BPS Bioscience	recom binant
50009	HDAC-9, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	recom binant
50010	HDAC-10, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50010	HDAC-10 (GST), Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50010	HDAC-10 (GST), Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50011	HDAC-11, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50011	HDAC-11, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50011	HDAC-11, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50012	Sirtuin 1, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant
50012	Sirtuin 1, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50012	Sirtuin 1 (193-741), Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50013	Sirtuin 2, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant
50013	Sirtuin 2, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50013	Sirtuin 2, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50014	Sirtuin 3, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant
50014	Sirtuin 3, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50014	Sirtuin 3, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50015	Sirtuin 4, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant
50015	Sirtuin 4, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50015	Sirtuin 4, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50016	Sirtuin 5, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant

50016	Sirtuin 5, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50016	Sirtuin 5, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50017	Sirtuin 6, Human Recombinant Protein	100 µg	398-Eur	BPS Bioscience	recom binant
50017	Sirtuin 6, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50017	Sirtuin 6, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50018	Sirtuin 7, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50018	Sirtuin 7, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50019	Sirtuin 1 (183-747) Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50020	NcoR2 SMRT, Human Recombinant Protein	50 µg	398-Eur	BPS Bioscience	recom binant
50020	NcoR2 SMRT, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
50020	NcoR2 SMRT, Active Human Recombinant Protein	50	391-Eur	BPS Bioscience	
50030	2 x HDAC developer	6 ml	189-Eur	BPS Bioscience	
50030	HDAC developer (2X)	6 ml	200-Eur	BPS Bioscience	
50031	HDAC assay buffer	20 ml	49-Eur	BPS Bioscience	elisa
50031	HDAC assay buffer	20 ml	61-Eur	BPS Bioscience	elisa
50031	HDAC SIRT assay buffer	20 ml	73-Eur	BPS Bioscience	
50032	Fluorogenic HDAC substrate 1	500 nmole	225-Eur	BPS Bioscience	rat
50032	Fluorogenic HDAC substrate 1	500 nmole	232-Eur	BPS Bioscience	rat
50033	Fluorogenic HDAC A.kit	100 assays	388-Eur	BPS Bioscience	assays
50033	Fluorogenic HDAC Assay Kit	100 assays	409-Eur	BPS Bioscience	elisa
50033	HDAC Fluorogenic Assay Kit	100 assays	391-Eur	BPS Bioscience	

50034	HDAC Fluorogenic Assay Kit (Green)	100 assays	391-Eur	BPS Bioscience	elisa
50035	Fluorogenic Deacetylated substrate Standard	250 nmole	194-Eur	BPS Bioscience	rat
50035	Fluorogenic Deacetylated substrate Standard	250 nmole	205-Eur	BPS Bioscience	rat
50037	Fluorogenic HDAC substrate 3	250 nmole	225-Eur	BPS Bioscience	rat
50037	Fluorogenic HDAC substrate 3	250 nmole	232-Eur	BPS Bioscience	rat
50038	Fluorogenic HDAC Substrate 2 (Green fluorescence)	250 nmole	232-Eur	BPS Bioscience	rat
50040	Fluorogenic HDAC class 2a substrate	250 nmole	225-Eur	BPS Bioscience	rat
50040	Fluorogenic HDAC class 2a substrate	250 nmole	232-Eur	BPS Bioscience	rat
50041	Fluorogenic HDAC class 2a Assay kit	100 assays	409-Eur	BPS Bioscience	elisa
50041	Fluorogenic HDAC class 2a Assay kit	100 assays	430-Eur	BPS Bioscience	elisa
50041	HDAC class 2a Fluorogenic Assay kit	100 assays	400-Eur	BPS Bioscience	
50042	Fluorogenic HDAC class 2a substrate 2 (green)	250 nmole	225-Eur	BPS Bioscience	rat
50042	Fluorogenic HDAC class 2a substrate 2 (green)	250 nmole	232-Eur	BPS Bioscience	rat
50045	HDAC-5 full length, Human Recombinant Protein	5 µg	415-Eur	BPS Bioscience	recom binant
50045	HDAC-5 full length, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
50045	HDAC-5 full length, Active Human Recombinant Protein	5	419-Eur	BPS Bioscience	
50046	HDAC6 (H216A) Recombinant Human Protein , Deacetylase, Host baculovirus Sf9 insect cells, 161 kDa	50	429-Eur	BPS Bioscience	
50046	HDAC6 H216A, Human Recombinant Protein	50 ug	409-Eur	BPS Bioscience	
50051	HDAC-1, Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
50051	HDAC-1, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50051	HDAC-1, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	

50052	HDAC2, Human Recombinant Protein, FLAG Tag	50 µg	415-Eur	BPS Bioscience	recom binant
50052	HDAC2, Active Human Recombinant Protein, DDDDK Tag	50 µg	435-Eur	BPS Bioscience	recom binant
50052	HDAC-2, FLAG-tag, Active Human Recombinant Protein, FLAG Tag	50	409-Eur	BPS Bioscience	
50056	HDAC-6, FLAG-tag, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50060	HDAC10 (FLAG) Active Human Recombinant Protein	50 µg	422-Eur	BPS Bioscience	recom binant
50060	HDAC10 (FLAG) Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50060	HDAC10 (FLAG) Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50061	HDAC 1, P. falciparum Recombinant Protein	20 µg	415-Eur	BPS Bioscience	recom binant
50061	HDAC1(histone deacetylase 1) Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50061	HDAC1 Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50062	HDAC2(histone deacetylase 2) Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50062	HDAC2 Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50063	pf-HDAC-1, Active Malarial Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50063	pf-HDAC-1, Active Malarial Recombinant Protein	20	409-Eur	BPS Bioscience	
50064	HDAC4(histone deacetylase 4) Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50064	HDAC4 Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50065	HDAC5(histone deacetylase 5) Fluorogenic Assay kit	96 rxns	391-Eur	BPS Bioscience	
50065	HDAC5 Fluorogenic Assay kit	96 rxns	391-Eur	BPS Bioscience	
50066	HDAC6 (H611A) Recombinant Human Protein, Deacetylase, Host baculovirus Sf9 insect cells, 161 kDa	50	429-Eur	BPS Bioscience	
50066	HDAC6 H611A, Human Recombinant Protein	50 ug	409-Eur	BPS Bioscience	
50067	HDAC7(histone deacetylase 7) Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	

50067	HDAC7 Fluorogenic Assay Kit	96 rxns	391-Eur	BPS Bioscience	
50068	Fluorogenic HDAC8 Assay Kit	100 assays	396-Eur	BPS Bioscience	elisa
50068	Fluorogenic HDAC8 Assay Kit	100 assays	409-Eur	BPS Bioscience	elisa
50068	HDAC8 Fluorogenic Assay Kit	100 assays	391-Eur	BPS Bioscience	
50069	HDAC9(histone deacetylase 9) Fluorogenic Assay kit	96 rxns	391-Eur	BPS Bioscience	
50069	HDAC9 Fluorogenic Assay kit	96 rxns	391-Eur	BPS Bioscience	
50070	GCN5 (KAT2A) Active Human Recombinant Protein	100 µg	436-Eur	BPS Bioscience	recom binant
50070	GCN5 (KAT2A) Active Human Recombinant Protein	100	400-Eur	BPS Bioscience	
50071	p300 (KAT3B) Active Human Recombinant Protein	50 ug	391-Eur	BPS Bioscience	
50072	ATAT1 (2-224), Human, recombinant, N-terminal GST-tag , Acetyltransferase Enzymes, Host E. coli, 52 kDa	50 ug	410-Eur	BPS Bioscience	
50072	ATAT1 Human, recombinant, N-terminal GST-tag	50 ug	391-Eur	BPS Bioscience	
50073	HDAC3 Fluorogenic Assay kit	100 assays	400-Eur	BPS Bioscience	
50076	HDAC6 Fluorogenic Assay kit	100 assays	460-Eur	BPS Bioscience	
50080	Fluorogenic SIRT substrate 1	500 nmole	232-Eur	BPS Bioscience	
50081	Sirt1 (Sir2) Assay Kit	96 rxns	400-Eur	BPS Bioscience	elisa
50082	Sirt2 Assay Kit	96 rxns	430-Eur	BPS Bioscience	elisa
50083	Sirt3 Assay Kit	96 rxns	430-Eur	BPS Bioscience	elisa
50086	SIRT6 Fluorogenic Assay Kit	96 reactions	959-Eur	BPS Bioscience	elisa
50086	SIRT6 Chemiluminescent Assay Kit	96 reactions	860-Eur	BPS Bioscience	
50087	Sirt2 Assay Kit	96 rxns	619-Eur	BPS Bioscience	
50088	Sirt3 Assay Kit	32 rxns	400-Eur	BPS Bioscience	

50089	Sirtuin Developer (2X)	6 mL	200-Eur	BPS Bioscience	
50090	Sirtuin Assay Buffer	20 mL	73-Eur	BPS Bioscience	
50091	Histone Acetyltransferase Assay Kit	100 rxns.	436-Eur	BPS Bioscience	elisa
50091	Fluorogenic GCN5 Assay Kit	96 rxns	409-Eur	BPS Bioscience	
50092	Fluorogenic P300 (KAT3B) Assay Kit	96 rxns	409-Eur	BPS Bioscience	
50095	HAT Assay Buffer	20 mL	73-Eur	BPS Bioscience	elisa
50096	HAT Stop Solution	20 mL	73-Eur	BPS Bioscience	
50100	Demethylase Enzymes LSD1	50 mg	394-Eur	BPS Bioscience	
50100	LSD1 (KDM1A), Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
50100	LSD1 (KDM1A), Active Human Recombinant Protein	50	391-Eur	BPS Bioscience	
50101	Demethylase Substrate LSD1 Substrate	500 µl	178-Eur	BPS Bioscience	rat
50101	LSD1 Substrate	500 µl	191-Eur	BPS Bioscience	rat
50101	LSD1 Substrate	500	200-Eur	BPS Bioscience	
50102	FBXL11(KDM2A) Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50102	FBXL11(KDM2A) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50103	JMJD2A Active Human Recombinant Protein	20 µg	415-Eur	BPS Bioscience	recom binant
50103	JMJD2A(KDM4A) Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50104	JMJD2B Active Human Recombinant Protein	20 µg	415-Eur	BPS Bioscience	recom binant
50104	JMJD2B(KDM4B) Active Human Recombinant Protein	20 µg	42-Eur	BPS Bioscience	recom binant
50104	JMJD2B(KDM4B) Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50105	Demethylase Enzymes JMJD2C	20 mg	415-Eur	BPS Bioscience	

50105	JMJD2C(KDM4C) , Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50105	JMJD2C(KDM4C) , Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50106	Demethylase Substrate LSD-1 Fluorescent Assay kit	100 reactions	388-Eur	BPS Bioscience	elisa
50106	LSD-1 Fluorescent Assay kit	100 reactions	409-Eur	BPS Bioscience	elisa
50107	Demethylase Substrate LSD-1 Fluorescent Assay kit	400 reactions	530-Eur	BPS Bioscience	elisa
50107	LSD-1 Fluorescent Assay kit	384 reactions	528-Eur	BPS Bioscience	elisa
50110	JARID1A(KDM5A) Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50110	JARID1A(KDM5A) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50111	JMJD2b, GST tag, Active Human Recombinant Protein	21	409-Eur	BPS Bioscience	
50112	JARID1C(KDM5C) Human Recombinant Protein	20 µg	436-Eur	BPS Bioscience	recom binant
50112	JARID1C(KDM5C) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50113	JARID1D(KDM5D) Human Recombinant Protein	20 µg	436-Eur	BPS Bioscience	recom binant
50113	JARID1D(KDM5D) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50115	JMJD3 KDM6B, Active Human Recombinant Protein	20 µg	422-Eur	BPS Bioscience	recom binant
50115	JMJD3 KDM6B, Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50115	JMJD3 KDM6B, Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50116	UTX Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50116	UTX Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50117	JMJD2D (KDM4D), Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50118	JMJD2E (KDM4DL) Human Recombinant Protein Species human, Host baculovirus	20 µg	435-Eur	BPS Bioscience	recom binant
50118	KDM4DL (JMJD2E) Human Recombinant Protein	20	409-Eur	BPS Bioscience	

50120	FBXL10 (KDM2B, JHDM1B) Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50120	FBXL10 (KDM2B, JHDM1B) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50121	PLU-1 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50122	PLU-1 Murine Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
50122	PLU-1 Murine Recombinant Protein	20	409-Eur	BPS Bioscience	
50123	JMJD2A(KDM4A) Active Human Recombinant Protein (1-350)	20	409-Eur	BPS Bioscience	
50125	PHF8 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50130	JMJD1A (KDM3A) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50140	JMJD6 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
50151	PADI-1 Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50151	PADI-1 Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50152	PADI-2 Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50153	PADI-3 Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50153	PADI-3 Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50154	PADI-4 Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50154	PADI-4 Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50200	Acetyl-CoA Carboxylase ACC-1	10 µg	415-Eur	BPS Bioscience	
50200	ACC-1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50200	ACC-1, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
50201	Acetyl-CoA Carboxylase ACC-2	10 µg	415-Eur	BPS Bioscience	
50201	ACC-2, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant

50201	ACC-2, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
50220	ALOX15 Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
50220	ALOX15 Active Human Recombinant Protein	20	391-Eur	BPS Bioscience	
50250	MECP2 Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50250	MECP2 Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50255	ATP Citrate Lyase	10 µg	415-Eur	BPS Bioscience	rat
50255	ATP Citrate Lyase, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50255	ATP Citrate Lyase, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50260	AHCY	50 µg	415-Eur	BPS Bioscience	
50260	AHCY, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50260	AHCY, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50270	ALAS2	100 µg	415-Eur	BPS Bioscience	
50270	ALAS2, Active Human Recombinant Protein	100 µg	435-Eur	BPS Bioscience	recom binant
50270	ALAS2, Active Human Recombinant Protein	100	409-Eur	BPS Bioscience	
50272	Bcl-2	100 µg	394-Eur	BPS Bioscience	
50272	Bcl-2, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50272	Bcl-2, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50273	Bcl-xL	100 µg	394-Eur	BPS Bioscience	
50273	Bcl-xL, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50273	Bcl-xL, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50274	Demethylase Enzymes CoREST	100 µg	415-Eur	BPS Bioscience	

50274	CoREST	100 µg	394-Eur	BPS Bioscience	
50274	CoREST, Active Human Recombinant Protein	100 µg	435-Eur	BPS Bioscience	recom binant
50274	CoREST, Active Human Recombinant Protein	100	409-Eur	BPS Bioscience	
50275	Galactokinase	200 µg	394-Eur	BPS Bioscience	
50275	Galactokinase, Active Human Recombinant Protein	200 µg	414-Eur	BPS Bioscience	recom binant
50275	Galactokinase, Active Human Recombinant Protein	200	391-Eur	BPS Bioscience	
50277	GFP	200 µg	394-Eur	BPS Bioscience	
50277	GFP, Active Human Recombinant Protein	200 µg	414-Eur	BPS Bioscience	recom binant
50277	GFP, Active Human Recombinant Protein	200	391-Eur	BPS Bioscience	
50279	EZH2 (non-complexed)	20	437-Eur	BPS Bioscience	
50280	EED Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50280	EED Human Recombinant Protein	50	419-Eur	BPS Bioscience	
50281	AEBP2, Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50284	Sestrin 1 Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
50284	Sestrin 1 Human Recombinant Protein	50	391-Eur	BPS Bioscience	
50285	Hsp40	100 µg	394-Eur	BPS Bioscience	
50285	Hsp40, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50285	Hsp40, Active Human Recombinant Protein	100	382-Eur	BPS Bioscience	
50286	Sestrin 2 Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
50286	Sestrin 1 Human Recombinant Protein	50	391-Eur	BPS Bioscience	
50287	Hsp70 Human Recombinant Protein	200 µg	373-Eur	BPS Bioscience	recom binant

50287	Hsp70 Human Recombinant Protein	200	355-Eur	BPS Bioscience	
50290	Hsp90a	200 µg	357-Eur	BPS Bioscience	
50290	Hsp90a, Active Human Recombinant Protein	200 µg	373-Eur	BPS Bioscience	recom binant
50290	Hsp90a, Active Human Recombinant Protein	200	355-Eur	BPS Bioscience	
50291	Aha1	200 µg	415-Eur	BPS Bioscience	
50291	Aha1, Active Human Recombinant Protein	200 µg	435-Eur	BPS Bioscience	recom binant
50291	Aha1, Active Human Recombinant Protein	200	409-Eur	BPS Bioscience	
50292	Hsp90b	200 µg	357-Eur	BPS Bioscience	
50292	Hsp90b, Active Human Recombinant Protein	200 µg	373-Eur	BPS Bioscience	recom binant
50292	Hsp90b, Active Human Recombinant Protein	200	355-Eur	BPS Bioscience	
50293	Hsp90a assay kit	100 reactions	415-Eur	BPS Bioscience	elisa
50293	Hsp90a assay kit	96 reactions	435-Eur	BPS Bioscience	elisa
50293	Hsp90a assay kit	96 reactions	409-Eur	BPS Bioscience	
50294	Hsp90b Assay kit	96 reactions	435-Eur	BPS Bioscience	elisa
50294	Hsp90b Assay kit	96 reactions	409-Eur	BPS Bioscience	
50295	Pyruvate kinase M2	20 µg	394-Eur	BPS Bioscience	
50295	Pyruvate kinase M2, Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
50295	Pyruvate kinase M2, Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
50296	Pyruvate kinase M2, Active Murine Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recom binant
50296	Pyruvate kinase M2, Active Murine Recombinant Protein	20	400-Eur	BPS Bioscience	
50297	RbAp48	50 µg	415-Eur	BPS Bioscience	

50297	RbAp48, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50297	RbAp48, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50298	Hsp90a Assay kit	384 reactions	882-Eur	BPS Bioscience	elisa
50298	Hsp90a Assay kit	384 reactions	801-Eur	BPS Bioscience	
50299	Hsp90b Assay kit	384 reactions	882-Eur	BPS Bioscience	elisa
50299	Hsp90b Assay kit	384 reactions	801-Eur	BPS Bioscience	
50300	Sphingosine-1-phosphate lyase1	10 µg	415-Eur	BPS Bioscience	
50300	Sphingosine-1-phosphate lyase1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
50300	Sphingosine-1-phosphate lyase1, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	
50301	PLK1 Polo Box Domain	100 µg	394-Eur	BPS Bioscience	
50301	PLK1 Polo Box Domain, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
50301	PLK1 Polo Box Domain, Active Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50302	Plk3 Polo Box Domain, Human, recombinant, N-terminal MBP tag and C-terminal His tag , Kinase (Ser Thr), Host E. coli, 80.5 kDa	100	410-Eur	BPS Bioscience	
50302	PLK3 Polo Box Domain, Human Recombinant Protein	100	391-Eur	BPS Bioscience	
50305	MTAP	50 µg	415-Eur	BPS Bioscience	
50305	MTAP, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recom binant
50305	MTAP, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
50308	TurboTEV Protease	10000 units	592-Eur	BPS Bioscience	
50309	Turbo3C Protease	1000 units	443-Eur	BPS Bioscience	
50310	Turbonuclease	50,000 units	361-Eur	BPS Bioscience	
50310	Turbonuclease	50000 units	376-Eur	BPS Bioscience	

50350	Biotinylated Tri-methylated K9 Histone H3 peptide substrate	500	236-Eur	BPS Bioscience	rat
50350	Biotinylated Tri-methylated K9 Histone H3 peptide substrate	500 ìl	248-Eur	BPS Bioscience	rat
50350	Biotinylated Tri-methylated K9 Histone H3 peptide substrate	500 µl	241-Eur	BPS Bioscience	
50351	Biotinylated Di-methylated K9 Histone H3 peptide substrate	500	236-Eur	BPS Bioscience	rat
50351	Biotinylated Di-methylated K9 Histone H3 peptide substrate	500 ìl	248-Eur	BPS Bioscience	rat
50351	Biotinylated Di-methylated K9 Histone H3 peptide substrate	500 µl	241-Eur	BPS Bioscience	
50353	Biotinylated Mono-methylated K9 Histone H3 peptide substrate	500 µl	241-Eur	BPS Bioscience	
50405	JMJD2C Luminescent Assay kit	100 reactions	596-Eur	BPS Bioscience	elisa
50405	JMJD2C Luminescent Assay kit	100 reactions	596-Eur	BPS Bioscience	elisa
50406	JMJD3 Chemiluminescent Assay Kit	96 reactions	596-Eur	BPS Bioscience	
50413	JMJD2A Homogeneous Assay kit	384 reactions	1665-Eur	BPS Bioscience	elisa
50413	JMJD2A Homogeneous Assay kit	384 reactions	1665-Eur	BPS Bioscience	elisa
50414	JMJD2B Homogeneous Assay kit	384 reactions	1865-Eur	BPS Bioscience	elisa
50414	JMJD2B Homogeneous Assay kit	384 reactions	1865-Eur	BPS Bioscience	elisa
50415	JMJD2C Homogeneous Assay kit	384 reactions	1574-Eur	BPS Bioscience	elisa
50415	JMJD2C Homogeneous Assay kit	384 reactions	1574-Eur	BPS Bioscience	elisa
50416	JMJD3 Homogeneous Assay Kit	384 reactions	1574-Eur	BPS Bioscience	
50417	JMJD2E (KDM4DL) Homogeneous Assay kit	384 reactions	1574-Eur	BPS Bioscience	elisa
50418	JMJD2D Chemiluminescent Assay Kit	96 reactions	596-Eur	BPS Bioscience	
50510	JARID1A Homogeneous Assay Kit	384 reactions	2021-Eur	BPS Bioscience	
51000	Methyltransferase G9a (expressed E. coli)	50 µg	394-Eur	BPS Bioscience	recombinant

51000	G9a, Active Human Recombinant Protein (expressed E. coli)	50 µg	414-Eur	BPS Bioscience	recombinant
51000	G9a, Active Human Recombinant Protein (expressed E. coli)	50	409-Eur	BPS Bioscience	
51001	Methyltransferase G9a (expressed Sf9)	20 µg	415-Eur	BPS Bioscience	
51001	G9a (expressed Sf9), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant
51001	G9a (expressed Sf9), Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51002	Methyltransferase EZH2 EED inactive	20 µg	430-Eur	BPS Bioscience	
51002	EZH2 EED inactive	20 µg	450-Eur	BPS Bioscience	
51002	EZH2 EED inactive	20	437-Eur	BPS Bioscience	
51003	Methyltransferase EZH2 EED SUZ12	50 µg	530-Eur	BPS Bioscience	
51003	EZH2 EED SUZ12 Active Human Protein Complex	50 µg	554-Eur	BPS Bioscience	human
51003	EZH2 EED SUZ12 Active Human Protein Complex	50	528-Eur	BPS Bioscience	
51004	Methyltransferase EZH2 EED SUZ12 RbAp48 AEBP2	50 µg	856-Eur	BPS Bioscience	
51004	EZH2 EED SUZ12 RbAp48 AEBP2 Active Human Protein Complex	50 µg	892-Eur	BPS Bioscience	human
51004	EZH2 EED SUZ12 RbAp48 AEBP2 Active Human Protein Complex	50	837-Eur	BPS Bioscience	
51005	Methyltransferase Dot1L	50 µg	394-Eur	BPS Bioscience	
51005	Dot1L, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recombinant
51005	Dot1L, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51006	Methyltransferase EZH1 EED SUZ12	50 µg	530-Eur	BPS Bioscience	
51006	EZH1 EED SUZ12 Active Human Protein Complex	50 µg	554-Eur	BPS Bioscience	human
51006	EZH1 EED SUZ12	50	528-Eur	BPS Bioscience	
51007	Methyltransferase EZH1 EED SUZ12 RbAp48 AEBP2	50 µg	856-Eur	BPS Bioscience	

51007	EZH1 EED SUZ12 RbAp48 AEBP2 Active Human Protein Complex	50 µg	892-Eur	BPS Bioscience	human
51007	EZH1 EED SUZ12 RbAp48 AEBP2 Active Human Protein Complex	50	837-Eur	BPS Bioscience	
51008	Methyltransferase Set8	50 µg	415-Eur	BPS Bioscience	
51008	Set8, Active Human Recombinant Protein	50 µg	435-Eur	BPS Bioscience	recombinant
51008	Set8, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51009	Dot1L, full length Active Human Recombinant Protein	5 µg	415-Eur	BPS Bioscience	recombinant
51010	Methyltransferase Set7 Set9	100 µg	394-Eur	BPS Bioscience	
51010	Set7 Set9, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recombinant
51011	EZH2 (Y641H) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Complex	20	414-Eur	BPS Bioscience	
51012	Methyltransferase Set2	100 µg	394-Eur	BPS Bioscience	
51012	Set2, Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recombinant
51013	EZH2 (Y641S) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Complex	20	414-Eur	BPS Bioscience	
51014	Methyltransferase SMYD2	20 µg	415-Eur	BPS Bioscience	
51014	SMYD2, Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant
51014	SMYD2, Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51015	Methyltransferase SMYD3 (35-end)	20 µg	415-Eur	BPS Bioscience	
51015	SMYD3 (35-end), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant
51015	SMYD3 (35-end), Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51016	Methyltransferase SMYD3 (full length)	20 µg	415-Eur	BPS Bioscience	
51016	SMYD3 (full length), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant
51016	SMYD3 (full length), Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	

51017	EZH2 (Y641F) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Complex	20	414-Eur	BPS Bioscience	
51018	Metnase (SETMAR) Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant
51018	Metnase (SETMAR) Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51020	Methyltransferase MLL	50 µg	394-Eur	BPS Bioscience	
51020	MLL, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recombinant
51020	EHMT1 (GLP), Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51021	MLL1 WDR5 Ash2L RbBP5 DPY30 Human Recombinant Protein Complex , Methyltransferase, Host E. coli, 195 kDa	50	620-Eur	BPS Bioscience	
51021	MLL1 WDR5 Ash2L RbBP5 DPY30 (MLL1 WARD Complex), Human, recombinant protein	50	591-Eur	BPS Bioscience	
51022	MLL1 WDR5 Ash2L RbBP5 (MLL1 WAR Complex), Human, recombinant protein	50	591-Eur	BPS Bioscience	
51024	NSD1 Human Recombinant Protein	50	391-Eur	BPS Bioscience	
51025	Methyltransferase NSD2 (782-end) ReBP1I	20 µg	398-Eur	BPS Bioscience	
51025	NSD2 (782-end) ReBP1I, Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recombinant
51025	NSD2 (782-end) ReBP1I, Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
51026	NSD2 (catalytic domain), Active Human Recombinant Protein	20 µg	414-Eur	BPS Bioscience	recombinant
51026	NSD2 (catalytic domain), Active Human Recombinant Protein	20	400-Eur	BPS Bioscience	
51028	EZH2 (Y641N) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Comple, Mutant version of our regular EZH2 5- member complex (Cat. # 51004), but with a Tyr-to-Asn mutation on a.a. 646 of the EZH2 prote	20	434-Eur	BPS Bioscience	
51028	EZH2 (Y641N) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Comple	20	414-Eur	BPS Bioscience	
51029	EZH2 (Y641C) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Comple, Inactive mutant version of our regular EZH2 5-member complex (Cat. # 51004), but with a Tyr-to-Cys mutation on a.a. 646 of the EZH	20	434-Eur	BPS Bioscience	

51029	EZH2 (Y641C) EED SUZ12 RbAp48 AEBP2 Human Recombinant Protein Comple	20	414-Eur	BPS Bioscience	
51030	Methyltransferase PRDM2(RIZ1)	100 µg	394-Eur	BPS Bioscience	
51030	PRDM2(RIZ1), Active Human Recombinant Protein	100 µg	414-Eur	BPS Bioscience	recom binant
51030	PRDM2(RIZ1), Active Human Recombinant Protein	200	391-Eur	BPS Bioscience	
51036	NSD3 (1021-1322), Human Recombinant Protein; Format aqueous buffer solution	50	400-Eur	BPS Bioscience	
51036	NSD3 (1021-1322), Human Recombinant Protein	50	400-Eur	BPS Bioscience	
51037	EZH2 (A682G) EED SUZ12 RbAp48 AEBP2 Human Protein Complex	20	414-Eur	BPS Bioscience	
51038	EZH2 (A692V) EED SUZ12 RbAp48 AEBP2 Human Protein Complex	20	414-Eur	BPS Bioscience	
51040	Methyltransferase PRMT1 (expressed E. coli)	50 µg	394-Eur	BPS Bioscience	recom binant
51040	PRMT1 (expressed E. coli), Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51040	PRMT1 (E.coli), Active Human Recombinant Protein	50	400-Eur	BPS Bioscience	
51041	Methyltransferase PRMT1 (expressed Sf9)	20 µg	415-Eur	BPS Bioscience	
51041	PRMT1 (expressed Sf9), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51041	PRMT1 (Sf9), Active Human Recombinant Protein GST-tag	20	409-Eur	BPS Bioscience	
51043	Methyltransferase PRMT3	50 µg	394-Eur	BPS Bioscience	
51043	PRMT3, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51043	PRMT3, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51044	Methyltransferase PRMT4_CARM1	20 µg	415-Eur	BPS Bioscience	
51045	Methyltransferase PRMT5 (HEK293)	20 µg	415-Eur	BPS Bioscience	
51045	PRMT5 (HEK293), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51045	PRMT5 (HEK293), Active Human Recombinant Protein	20	419-Eur	BPS Bioscience	

51046	Methyltransferase PRMT6	20 µg	415-Eur	BPS Bioscience	
51046	PRMT6, Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51047	Methyltransferase PRMT4 (HEK293)	20 µg	415-Eur	BPS Bioscience	
51047	PRMT4_CARM1 (HEK293), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51047	PRMT4_CARM1 (HEK293), Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51048	Methyltransferase PRMT5 (Sf9)	20 µg	415-Eur	BPS Bioscience	
51048	PRMT5 (Sf9), Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51048	PRMT5 (Sf9), Active Human Recombinant Protein	20	419-Eur	BPS Bioscience	
51049	PRMT6, Active Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recom binant
51049	PRMT6, Active Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51051	PRMT7 Human Recombinant Protein Species human, Host baculovirus	20 µg	435-Eur	BPS Bioscience	recom binant
51052	PRMT8 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51053	PRMT9 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51054	PRMT7 Human Recombinant Protein	20	409-Eur	BPS Bioscience	
51060	Methyltransferase SUV4-20h2	50 µg	394-Eur	BPS Bioscience	
51060	SUV4-20H2, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51060	SUV4-20H2, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51070	Methyltransferase SUV39h1	50 µg	394-Eur	BPS Bioscience	
51070	SUV39H1, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51070	SUV39H1, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51071	SUV39H1, Full Length, Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant

51071	SUV39H1, Full Length, Human Recombinant Protein	5	409-Eur	BPS Bioscience	
51080	Methyltransferase SUV39h2	50 µg	394-Eur	BPS Bioscience	
51080	SUV39H2, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51080	SUV39H2, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51090	Methyltransferase SUV4-20h1	50 µg	394-Eur	BPS Bioscience	
51090	SUV4-20H1, Active Human Recombinant Protein	50 µg	414-Eur	BPS Bioscience	recom binant
51090	SUV4-20H1, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
51098	EZH2 SUZ12 RbAp48	20	414-Eur	BPS Bioscience	
51099	EZH2 EED SUZ12 RbAp48 Active Human Protein Complex	50 µg	892-Eur	BPS Bioscience	human
51099	EZH2 EED SUZ12 RbAp48 Active Human Protein Complex	50	837-Eur	BPS Bioscience	
51101	Methyltransferase DNMT1	10 µg	415-Eur	BPS Bioscience	
51101	DNMT1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
51101	DNMT1, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	
51102	Methyltransferase DNMT2	10 µg	415-Eur	BPS Bioscience	
51102	DNMT2, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
51102	DNMT2, Active Human Recombinant Protein	10	409-Eur	BPS Bioscience	
51103	Methyltransferase DNMT3a	10 µg	415-Eur	BPS Bioscience	
51103	DNMT3a Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
51103	DNMT3a Human Recombinant Protein	10	419-Eur	BPS Bioscience	
51104	DNMT3B Active Human Recombinant Protein	20 µg	415-Eur	BPS Bioscience	recom binant
51104	DNMT3B DNMT3L Human Recombinant Protein Complex	20 µg	435-Eur	BPS Bioscience	recom binant

51105	DNMT3B Active Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
51105	DNMT3B Active Mouse Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
51105	DNMT3B Active Mouse Recombinant Protein	10	419-Eur	BPS Bioscience	
51106	DNMT3A DNMT3L Active Human Recombinant Protein Complex	20 µg	435-Eur	BPS Bioscience	recom binant
51106	DNMT3A DNMT3L Active Human Recombinant Protein Complex	10	419-Eur	BPS Bioscience	
51109	DNMT3B DNMT3L Human Recombinant Protein Complex Species human, Host baculovirus	10 µg	435-Eur	BPS Bioscience	recom binant
51109	DNMT3B DNMT3L Human Recombinant Protein Complex	10	419-Eur	BPS Bioscience	
51200	Biotinylated Di-methylated R3 Histone H4 peptide substrate	500	236-Eur	BPS Bioscience	rat
51200	Biotinylated Di-methylated R3 Histone H4 peptide substrate	500 ìl	248-Eur	BPS Bioscience	rat
51200	Biotinylated Di-methylated R3 Histone H4 peptide substrate	500 µl	241-Eur	BPS Bioscience	
52001	Methyltransferase G9a Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52001L	G9a Assay Kit	100 reactions	658-Eur	BPS Bioscience	elisa
52001L	G9a Chemiluminescent Assay Kit 1	96 reactions	619-Eur	BPS Bioscience	
52001L	G9a Chemiluminescent Assay Kit 1 (old)	96 reactions	619-Eur	BPS Bioscience	
52002	Methyltransferase PRMT5 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52002L	PRMT5 Assay Kit-Luminescent	100 reactions	619-Eur	BPS Bioscience	elisa
52003	Methyltransferase Set7_9 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52003L	Set7_9 Assay Kit	100 reactions	658-Eur	BPS Bioscience	elisa
52004	Methyltransferase PRMT1 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52004L	PRMT1 Assay Kit-Luminescent	100 reactions	619-Eur	BPS Bioscience	elisa
52005	Methyltransferase PRMT3 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa

52005L	PRMT3 Assay Kit-Luminescent	100 reactions	619-Eur	BPS Bioscience	elisa
52006	Methyltransferase SUV39H1 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52006L	SUV39H1 Assay Kit	100 reactions	658-Eur	BPS Bioscience	elisa
52006L	SUV39H1 Chemiluminescent Assay Kit	96 reactions	619-Eur	BPS Bioscience	
52007	Methyltransferase SUV39H2 Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52007L	SUV39H2 Assay Kit	100 reactions	658-Eur	BPS Bioscience	elisa
52008	Methyltransferase MLL Assay Kit	100 reactions	530-Eur	BPS Bioscience	elisa
52008	SUV39H2 Assay Kit	96 reactions	619-Eur	BPS Bioscience	elisa
52008L	MLL Assay Kit	100 reactions	658-Eur	BPS Bioscience	elisa
52009	Methyltransferase EZH2 Assay Kit	100 reactions	1345-Eur	BPS Bioscience	elisa
52009L	EZH2 Assay Kit	100 reactions	1278-Eur	BPS Bioscience	elisa
52010	Methyltransferase Histone H3 peptide (1-21)	160 nmole	194-Eur	BPS Bioscience	elisa
52010	Histone H3 peptide (1-21)	160 nmole	205-Eur	BPS Bioscience	elisa
52011	Methyltransferase biotinylated Histone H3 peptide (1-21)	80 nmole	236-Eur	BPS Bioscience	elisa
52011	biotinylated Histone H3 peptide (1-21)	80 nmole	241-Eur	BPS Bioscience	elisa
52012	Fluorescein-labeled S-adenosyl homocysteine (12.5 µM)	20 µL	305-Eur	BPS Bioscience	labeled
52012	Fluorescein-labeled S-adenosyl homocysteine (12.5	20	296-Eur	BPS Bioscience	
52013	Methyltransferase Histone H3 (2-58)	500 µg	304-Eur	BPS Bioscience	
52013	Histone H3 (2-58)	500 µg	321-Eur	BPS Bioscience	
52013	Histone H3 (2-58)	500	309-Eur	BPS Bioscience	
52014	Methyltransferase Histone H4 peptide (1-21)	160 nmole	194-Eur	BPS Bioscience	elisa

52014	Histone H4 peptide (1-21)	160 nmole	205-Eur	BPS Bioscience	elisa
52015	Methyltransferase Nucleosomes	50 reactions	415-Eur	BPS Bioscience	
52015	Nucleosomes	50 reactions	435-Eur	BPS Bioscience	
52015	Native Nucleosome (HEK293)	50 reactions	409-Eur	BPS Bioscience	
52016	Methyltransferase Histone H3 peptide (21-44)	160 nmole	194-Eur	BPS Bioscience	elisa
52016	Histone H3 peptide (21-44)	160 nmole	205-Eur	BPS Bioscience	elisa
52017	Methyltransferase biotinylated Histone H3 peptide (21-44)	80 nmole	236-Eur	BPS Bioscience	elisa
52017	biotinylated Histone H3 peptide (21-44)	80 nmole	241-Eur	BPS Bioscience	elisa
52018	Methyltransferase biotinylated Histone H4 peptide (1-21)	80 nmole	236-Eur	BPS Bioscience	elisa
52018	biotinylated Histone H4 peptide (1-21)	80 nmole	241-Eur	BPS Bioscience	elisa
52019	Histone H4 (2-58)	500 µg	321-Eur	BPS Bioscience	
52019	Histone H4 (2-58)	500	309-Eur	BPS Bioscience	
52020	Methyltransferase Histone H4 Methyltransferase Assay	100 reactions	662-Eur	BPS Bioscience	elisa
52020	Biotinylated [Lys(Me1)27] Histone H3 Peptide Substrate (21-44)	40 nmole	241-Eur	BPS Bioscience	
52021	Histone H2a, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52022	Histone H2b, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52023	Histone H3, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52023	Histone H3, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52024	Histone H4, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52024	Histone H4, Full Length, Recombinant Protein	1 mg	409-Eur	BPS Bioscience	recom binant
52025	Histone H2a, Full Length, Recombinant Protein	100 µg	100-Eur	BPS Bioscience	recom binant

52025	Histone H2a, Full Length, Recombinant Protein	100	112-Eur	BPS Bioscience	
52026	Histone H2b, Full Length, Recombinant Protein	100 µg	100-Eur	BPS Bioscience	recom binant
52026	Histone H2b, Full Length, Recombinant Protein	100	112-Eur	BPS Bioscience	
52027	Histone H3, Full Length, Recombinant Protein	100 µg	100-Eur	BPS Bioscience	recom binant
52027	Histone H3, Full Length, Recombinant Protein	100	112-Eur	BPS Bioscience	
52028	Histone H4, Full Length, Recombinant Protein	100 µg	100-Eur	BPS Bioscience	recom binant
52028	Histone H4, Full Length, Recombinant Protein	100	112-Eur	BPS Bioscience	
52029	Histone Mixture (5X)	1 mL	287-Eur	BPS Bioscience	
52030	Adenosyl Homocysteine Antibody	1 mL	341-Eur	BPS Bioscience	human
52033	DNMT3A Assay kit	100 reactions	591-Eur	BPS Bioscience	elisa
52034	DNMT3B Assay kit	100 reactions	864-Eur	BPS Bioscience	elisa
52035	DNMT Universal Assay kit	100 reactions	1233- Eur	BPS Bioscience	elisa
52037	Histone Octamer, Full Length, Human recombinant , Methyltransferase Substrate, Host E. coli, 113.8 kDa	100	429-Eur	BPS Bioscience	
52037	Histone Octamer, Full Length, Human recombinant	100	409-Eur	BPS Bioscience	
52038	Recombinant Nucleosomes (E. coli); Format aqueous buffer solution	20	409-Eur	BPS Bioscience	
52038	Recombinant Nucleosomes (E. coli)	20	409-Eur	BPS Bioscience	
52041	PRMT4 Assay Kit-Luminescent	96 reactions	658-Eur	BPS Bioscience	elisa
52041L	PRMT4 Assay Kit-Luminescent	96 reactions	619-Eur	BPS Bioscience	
52046	PRMT6 Assay Kit-Luminescent	96 reactions	619-Eur	BPS Bioscience	elisa
52050	Methyltransferase DNMT1 assay kit	100 reactions	609-Eur	BPS Bioscience	elisa
52050L	DNMT1 Assay kit	100 reactions	591-Eur	BPS Bioscience	elisa

52051	G9a Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52051	G9a Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52052	PRMT5 Homogeneous Assay Kit	384 reactions	1665-Eur	BPS Bioscience	elisa
52054	PRMT1 Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52054	PRMT1 Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52055	PRMT3 Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52055	PRMT3 Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	elisa
52058	PRMT8 Homogeneous Assay Kit	384 reactions	960-Eur	BPS Bioscience	
52059	EZH2 Homogeneous Assay Kit	384 reactions	2552-Eur	BPS Bioscience	elisa
52060	SetD2 Chemiluminescent Assay Kit	96 reactions	619-Eur	BPS Bioscience	
52071	Histone H3(K9) Methyltransferase Assay Kit	96 reactions	736-Eur	BPS Bioscience	elisa
52072	Histone H3(K9) Universal Methyltransferase New Assay Kit	96 reactions	687-Eur	BPS Bioscience	
52074	Histone H4(R3) Methyltransferase Assay Kit	96 reactions	687-Eur	BPS Bioscience	elisa
52078	Histone H3(K4) Methyltransferase Assay Kit	96 reactions	736-Eur	BPS Bioscience	elisa
52100	Methyltransferase Blocking Buffer	50 ml	113-Eur	BPS Bioscience	
52100	Methyltransferase Demethylase Blocking Buffer	50 ml	118-Eur	BPS Bioscience	
52120	S-Adenosylmethionine	250 μ L	207-Eur	BPS Bioscience	
52120	400 μM S-Adenosylmethionine	250 μ L	205-Eur	BPS Bioscience	
52140C-100	Anti-Trimethyl Histone H3 (Lys27) Monoclonal [Primary Antibody 3]	100 μ l	258-Eur	BPS Bioscience	monoclonal
52140C-500	Anti-Trimethyl Histone H3 (Lys27) Monoclonal [Primary Antibody 3]	500 μ l	1073-Eur	BPS Bioscience	monoclonal
52160	Methyltransferase 4x HMT Assay Buffer 1	30 ml	189-Eur	BPS Bioscience	elisa

52160	4x HMT Assay Buffer 1	30 ml	200-Eur	BPS Bioscience	elisa
52160-A	4x HMT Assay Buffer 1	30 ml	200-Eur	BPS Bioscience	
52170	Methyltransferase 4x HMT Assay Buffer 2	30 ml	189-Eur	BPS Bioscience	elisa
52170	4x HMT Assay Buffer 2	30 ml	200-Eur	BPS Bioscience	elisa
52170-A	4x HMT Assay Buffer 2	30 ml	200-Eur	BPS Bioscience	
52180	Methyltransferase 4x HMT Assay Buffer 3	30 ml	189-Eur	BPS Bioscience	elisa
52180	4x HMT Assay Buffer 3	30 ml	200-Eur	BPS Bioscience	elisa
52190	Methyltransferase 4x HMT Assay Buffer 4	30 ml	189-Eur	BPS Bioscience	elisa
52190	4x HMT Assay Buffer 4	30 ml	200-Eur	BPS Bioscience	elisa
52191	4x HMT Assay Buffer 5	30 ml	200-Eur	BPS Bioscience	elisa
52200	4x DNMT Assay Buffer 1	30 ml	200-Eur	BPS Bioscience	elisa
52201	4x DNMT Assay Buffer 2	30 ml	200-Eur	BPS Bioscience	elisa
52301	4x DMT Detection Buffer 1	10 ml	200-Eur	BPS Bioscience	
52302	4x JMJD2A Assay Buffer,Kit reagent. Optimized for use with the JMJD2A Homogeneous Assay Kit, cat. #50413.		210-Eur	BPS Bioscience	
52302	4x JMJD2A Assay Buffer	10 ml	200-Eur	BPS Bioscience	
52303	4x JMJD2B Assay Buffer,Kit reagent. Optimized for use with the JMJD2B Homogeneous Assay Kit, cat. #50414.		210-Eur	BPS Bioscience	
52303	4x JMJD2B Assay Buffer	10 ml	200-Eur	BPS Bioscience	
52304	4x JMJD2C Assay Buffer,Kit reagent. Optimized for use with the JMJD2C Homogeneous Assay Kit, cat. #50415, and the JMJD2C Chemiluminescent Assay Kit, cat. #50405.		210-Eur	BPS Bioscience	
52304	4x JMJD2C Assay Buffer	10 ml	200-Eur	BPS Bioscience	

52305	4x JMJD2E Assay Buffer,Kit reagent. Optimized for use with the JMJD2E Homogeneous Assay Kit, cat. #50417.		210-Eur	BPS Bioscience	
52305	4x JMJD2E Assay Buffer	10 ml	200-Eur	BPS Bioscience	
53007	EHMT1 GLP Chemiluminescent Assay Kit	96 reactions	619-Eur	BPS Bioscience	
53008	MLL1 Complex Direct Activity Assay Kit	96 reactions	619-Eur	BPS Bioscience	
53019	SETD2, Active Human Recombinant Protein , Methyltransferase, Host E. coli, 60.9 kDa	50	429-Eur	BPS Bioscience	
53019	SETD2, Active Human Recombinant Protein	50	409-Eur	BPS Bioscience	
60010	PDE1A	10 µg	415-Eur	BPS Bioscience	
60010	PDE1A, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60011	PDE1B	10 µg	415-Eur	BPS Bioscience	
60011	PDE1B, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60012	PDE1C	10 µg	415-Eur	BPS Bioscience	
60012	PDE1C, Active Mouse Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60013	PDE1C, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60020	PDE2A	5 µg	415-Eur	BPS Bioscience	
60020	PDE2A (GST) Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60021	PDE2A (FLAG), Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60030	PDE3A	10 µg	415-Eur	BPS Bioscience	
60030	PDE3A, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60031	PDE3B	10 µg	415-Eur	BPS Bioscience	
60031	PDE3B, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60038	PDE4A10 Active Human Recombinant Protein Species human, Host baculovirus	10 µg	435-Eur	BPS Bioscience	recom binant

60040	PDE4A1A	10 µg	415-Eur	BPS Bioscience	
60040	PDE4A1A, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60041	PDE4B1	10 µg	415-Eur	BPS Bioscience	
60041	PDE4B1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60042	PDE4B2	5 µg	415-Eur	BPS Bioscience	
60042	PDE4B2, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60043	PDE4D2	5 µg	415-Eur	BPS Bioscience	
60043	PDE4D2, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60044	PDE4C1	5 µg	415-Eur	BPS Bioscience	
60044	PDE4C1, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60045	PDE4C (mouse) Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60046	PDE4D3	5 µg	415-Eur	BPS Bioscience	
60046	PDE4D3, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60047	PDE4D7, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60048	PDE4D2, Active Human Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60050	PDE5A1	10 µg	415-Eur	BPS Bioscience	
60050	PDE5A1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60051	PDE5A (mouse)	5 µg	415-Eur	BPS Bioscience	mouse
60051	PDE5A1, Active Murine Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60060	PDE6C	10 µg	415-Eur	BPS Bioscience	
60060	PDE6C, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant

60070	PDE7A	10 µg	415-Eur	BPS Bioscience	
60070	PDE7A, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60071	PDE7B	10 µg	415-Eur	BPS Bioscience	
60071	PDE7B, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60072	PDE7A, Active Mouse Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60073	PDE7B, Active Mouse Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60074	PDE7A, Active Rat Recombinant Protein	10 µg	436-Eur	BPS Bioscience	recom binant
60075	PDE7B, Active Rat Recombinant Protein	10 µg	436-Eur	BPS Bioscience	recom binant
60080	PDE8A1	10 µg	415-Eur	BPS Bioscience	
60080	PDE8A1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60090	PDE9A2	10 µg	415-Eur	BPS Bioscience	
60090	PDE9A2, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60091	PLA2G7 Human Recombinant Protein, Human PLA2G7, (GenBank Accession No. NM_005084), (a.a. 22-441(end)), with C-terminal His tag, MW=49.2 kDa, expressed in a mammalian cell expression system. Assay Condi	10	429-Eur	BPS Bioscience	
60092	PLA2G12A Human Recombinant Protein, Human PLA2G12A (GenBank Accession No. NM_030821), (a.a. 23-189(end)), with C-terminal His tag, MW=22 kDa, expressed in a mammalian cell expression system. Applicatio	10	429-Eur	BPS Bioscience	
60093	iling. Formulated in 40 mM Tris-HCl, pH 8.0, 110 mM NaCl, 2.2 mM KCl, 200 mM Imidazole, 20% Glycerol. Stability >6 months at -80°C. References 1. Berg M., et al., Mol Cancer. 9 100. (2010). 2. Kopec	10	429-Eur	BPS Bioscience	
60099	PDE10A1 Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60100	PDE10A1	10 µg	415-Eur	BPS Bioscience	
60100	PDE10A2 Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant

60101	PDE10A (mouse)	10 µg	415-Eur	BPS Bioscience	mouse
60101	PDE10A, Active Murine Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60102	PDE10A (rat)	5 µg	415-Eur	BPS Bioscience	rat
60102	PDE10A Active Rat Recombinant Protein	5 µg	435-Eur	BPS Bioscience	recom binant
60110	PDE11A4	10 µg	415-Eur	BPS Bioscience	
60110	PDE11A4, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
60200	FAM-cAMP Substrate	200 nmol	238-Eur	BPS Bioscience	rat
60201	FAM-cGMP Substrate	200 nmol	238-Eur	BPS Bioscience	rat
60300	PDE Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60300	PDE Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60300	PDE Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60310	PDE1A(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60310	PDE1A Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60311	PDE1B Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60311	PDE1B Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60312	PDE1C(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60320	PDE2A Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60320	PDE2A Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60330	PDE3A Assay Kit	100 reactions	503-Eur	BPS Bioscience	elisa
60331	PDE3B Assay Kit	100 reactions	503-Eur	BPS Bioscience	elisa
60340	PDE4A Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa

60340	PDE4A Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60343	PDE4B2 Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60343	PDE4B2 Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60345	PDE4D Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60345	PDE4D Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60350	PDE5A Assay Kit		515-Eur	BPS Bioscience	
60370	PDE7A(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60371	PDE7B(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60380	PDE8A(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60381	PDE9A(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60390	PDE Binding Agent	100 mL	123-Eur	BPS Bioscience	
60391	PDE Binding agent diluent (cAMP)	10 mL	97-Eur	BPS Bioscience	
60392	PDE Binding agent diluent (cGMP)	10 mL	97-Eur	BPS Bioscience	
60393	PDE assay buffer	12 mL	63-Eur	BPS Bioscience	elisa
60400	PDE10A Assay Kit	100 reactions	504-Eur	BPS Bioscience	elisa
60400	PDE10A Assay Kit	100 reactions	529-Eur	BPS Bioscience	elisa
60400	PDE10A Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60402	hPDE1B-HEK293 Recombinant Cell line	1x10 ⁽⁶⁾ cells	7562-Eur	BPS Bioscience	recom binant
60405	AP-1 Reporter – HEK293 Cell Line (JNK signaling pathway)	1.5 x 10 ⁶ cells	2598-Eur	BPS Bioscience	
60406	SRE Reporter - HEK293 Cell Line (ERK Pathway)	1.5 x 10 ⁶ cells	2598-Eur	BPS Bioscience	
60407	PDE7A-HEK293 Human Recombinant Cell Line	1x10 ⁽⁶⁾ cells	7562-Eur	BPS Bioscience	recom binant

60408	PDE7A-HEK293 Rat Recombinant Cell Line	1x10(6) cells	7562-Eur	BPS Bioscience	recombinant
60409	Gli Reporter – NIH3T3 Cell line (Hedgehog Pathway),The Gli Reporter – NIH3T3 Cell Line is designed for monitoring the activity of the hedgehog signaling pathway. The hedgehog pathway controls stem cel	500 reactions	525-Eur	BPS Bioscience	
60409	Gli Reporter – NIH3T3 Cell line (Hedgehog Pathway)	500 reactions	6420-Eur	BPS Bioscience	
60410	hPDE10A-HEK293 Recombinant Cell line	1x10(6) cells	7562-Eur	BPS Bioscience	recombinant
60411	PDE11A(Phosphodiesterase) Assay Kit	96 reactions	491-Eur	BPS Bioscience	
60500	WNT TCF LEF reporter kit	500 rxns.	500-Eur	BPS Bioscience	
60501	Wnt Signaling Pathway TCF LEF reporter-HEK293 stable cell line	1.5x10(6) cells	6420-Eur	BPS Bioscience	
60502	Lysyl Oxidase-like 2 (LOXL2) Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recombinant
60502	Lysyl Oxidase-like 2 (LOXL2) Human Recombinant Protein	10	409-Eur	BPS Bioscience	
60503	RARalpha Reporter Cell Line	~2x10(6) cells	8240-Eur	BPS Bioscience	
60504	Lysyl Oxidase-like 4 (LOXL4) Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recombinant
60504	Lysyl Oxidase-like 4 (LOXL4) Human Recombinant Protein	10	409-Eur	BPS Bioscience	
60506	CFTR–HEK293 Recombinant Human Stable Cell Line	2x10(6) cells	20850-Eur	BPS Bioscience	
60507	Nav1.7–HEK293 Recombinant Human Stable Cell Line	2x10(6) cells	20850-Eur	BPS Bioscience	
60508	Nav1.8–HEK293 Recombinant Human Stable Cell Line	2x10(6) cells	20850-Eur	BPS Bioscience	
60509	Notch Reporter Assay Kit (cAMP PKA Pathway)	500 reactions	500-Eur	BPS Bioscience	
60510	JAK pathway ISRE reporter cell line	1.5x10(6) cells	6420-Eur	BPS Bioscience	
60511	SRE Reporter Kit (MAPK ERK Signaling Pathway),The MAPK ERK signaling pathway is a major participant in the regulation of cell growth and differentiation. It can be activated by various extracellular	500 reactions	525-Eur	BPS Bioscience	

60511	SRE Reporter Kit (MAPK ERK Signaling Pathway)	500 reactions	500-Eur	BPS Bioscience	
60512	Lysyl Oxidase-like 2 (LOXL2) Human Recombinant Protein (293)	10	409-Eur	BPS Bioscience	
60513	Nrf antioxidant pathway ARE reporter cell line	1.5x10(6) cells	6420-Eur	BPS Bioscience	
60611	CRE CRE Reporter Kit	500 reactions	500-Eur	BPS Bioscience	
60612	AP1 Reporter Kit (JNK Pathway)	500 reactions	500-Eur	BPS Bioscience	
60643	FOXO Reporter Kit (PI3K AKT Signaling Pathway)	500 reactions	500-Eur	BPS Bioscience	
60700	PDE4D TR-FRET Assay Kit	96 reactions	491-Eur	BPS Bioscience	
70010	Peroxiredoxin I	100 µg	394-Eur	BPS Bioscience	
70010	Peroxiredoxin I, Active Human Recombinant Protein	100 µg	435-Eur	BPS Bioscience	recombinant
70011	Peroxiredoxin II	100 µg	394-Eur	BPS Bioscience	
70011	Peroxiredoxin II, Active Human Recombinant Protein	100 µg	435-Eur	BPS Bioscience	recombinant
70015	NOS2, Human Recombinant Protein	10	409-Eur	BPS Bioscience	
70016	Adenosine Deaminase (ADA), Recombinant S. putrefaciens Protein	100	409-Eur	BPS Bioscience	
70017	AHCY, Recombinant S.solfataricus Protein, His-tag	50	409-Eur	BPS Bioscience	
70020	Peroxiredoxin I (K197Q)	100 µg	435-Eur	BPS Bioscience	
70021	Peroxiredoxin I (K197R)	100 µg	435-Eur	BPS Bioscience	
70030	BirA, Recombinant Protein , Miscellaneous Proteins, Host E. coli, 37. kDa	100	429-Eur	BPS Bioscience	
70030	BirA, Recombinant Protein	100	409-Eur	BPS Bioscience	
71075	IDH1 Human Recombinant Protein	10 µg	436-Eur	BPS Bioscience	recombinant
71075	IDH1 Human Recombinant Protein	10	409-Eur	BPS Bioscience	
71200	WDR5 Human Recombinant Protein	100 µg	436-Eur	BPS Bioscience	recombinant

71200	WDR5 Human Recombinant Protein	100	409-Eur	BPS Bioscience	
71201	Ash2L, Human Recombinant Protein , Methyltransferase, Host E. coli, 61 kDa	50	429-Eur	BPS Bioscience	
71201	Ash2L, Human Recombinant Protein	50	409-Eur	BPS Bioscience	
71202	RbBP5, Human recombinant protein , Methyltransferase, Host E. coli, 60 kDa	50	429-Eur	BPS Bioscience	
71202	RbBP5, Human recombinant protein	50	409-Eur	BPS Bioscience	
71203	DPY30, Human Recombinant Protein , Methyltransferase, Host E. coli, 12 kDa	50	429-Eur	BPS Bioscience	
71203	DPY30, Human Recombinant Protein	50	409-Eur	BPS Bioscience	
71204	PCSK9 Human Recombinant Protein; Format aqueous buffer solution	20	409-Eur	BPS Bioscience	
71204	PCSK9 Human Recombinant Protein	50	409-Eur	BPS Bioscience	
71205	LDLR Human Recombinant Protein; Format aqueous buffer solution	50	409-Eur	BPS Bioscience	
71205	LDLR Human Recombinant Protein	50	409-Eur	BPS Bioscience	
72000-1	T4 α-glucosyltransferase	20 μ g	113-Eur	BPS Bioscience	
72000-1	T4 β-glucosyltransferase	20	118-Eur	BPS Bioscience	
72000-2	T4 α-glucosyltransferase	100 μ g	321-Eur	BPS Bioscience	
72000-2	T4 β-glucosyltransferase	100	300-Eur	BPS Bioscience	
72001	PCSK9-LDLR Binding Assay Kit	96 reactions	591-Eur	BPS Bioscience	
80001	Cathepsin B	10 μ g	357-Eur	BPS Bioscience	cat
80001	Cathepsin B, Active Human Recombinant Protein	10 μ g	373-Eur	BPS Bioscience	recombinant
80003	Cathepsin F	10 μ g	357-Eur	BPS Bioscience	cat
80003	Cathepsin F, Active Human Recombinant Protein	50 μ g	373-Eur	BPS Bioscience	recombinant
80005	Cathepsin L	10 μ g	357-Eur	BPS Bioscience	cat

80005	Cathepsin L, Active Human Recombinant Protein	10 µg	373-Eur	BPS Bioscience	recom binant
80008	Cathepsin S	10 µg	357-Eur	BPS Bioscience	cat
80008	Cathepsin S, Active Human Recombinant Protein	10 µg	373-Eur	BPS Bioscience	recom binant
80009	Cathepsin V	10 µg	357-Eur	BPS Bioscience	cat
80009	Cathepsin V, Active Human Recombinant Protein	10 µg	373-Eur	BPS Bioscience	recom binant
80030	DPP3	10 µg	415-Eur	BPS Bioscience	
80030	DPP3, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80040	DPP4	10 µg	413-Eur	BPS Bioscience	
80040	DPP4, Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recom binant
80070	DPP7	10 µg	394-Eur	BPS Bioscience	
80070	DPP7, Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recom binant
80080	DPP8	10 µg	415-Eur	BPS Bioscience	
80080	DPP8, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80090	DPP9	10 µg	415-Eur	BPS Bioscience	
80090	DPP9, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80100	FAP	10 µg	394-Eur	BPS Bioscience	
80100	FAP, Active Human Recombinant Protein	10 µg	414-Eur	BPS Bioscience	recom binant
80105	Prolyl Oligopeptidase Prolyl Endopeptidase	20 µg	341-Eur	BPS Bioscience	
80105	Prolyl Oligopeptidase Prolyl Endopeptidase, Active Human Recombinant Protein	20 µg	373-Eur	BPS Bioscience	recom binant
80106	POP assay kit	100 reactions	530-Eur	BPS Bioscience	elisa
80106	POP assay kit	100 reactions	554-Eur	BPS Bioscience	elisa

80107	HCV1b, Active Recombinant Protein	20	409-Eur	BPS Bioscience	
80200	Activated Renin, Human Recombinant Protein, Human Activated Renin (GenBank Accession No. NM_000537), amino acids 24 – 406 (end) with C-terminal HIS tag, MW=43.7 kDa, expressed in a mammalian expression	100	429-Eur	BPS Bioscience	
80201	Renin, Rat recombinant protein	100	409-Eur	BPS Bioscience	
80203	DPP3 assay kit	100 reactions	557-Eur	BPS Bioscience	elisa
80203	DPP3 assay kit	100 reactions	580-Eur	BPS Bioscience	elisa
80204	DPP4 assay kit	100 reactions	399-Eur	BPS Bioscience	elisa
80204	DPP4 assay kit	100 reactions	414-Eur	BPS Bioscience	elisa
80207	DPP7 assay kit	100 reactions	436-Eur	BPS Bioscience	elisa
80207	DPP7 assay kit	100 reactions	456-Eur	BPS Bioscience	elisa
80208	DPP8 assay kit	100 reactions	436-Eur	BPS Bioscience	elisa
80208	DPP8 assay kit	100 reactions	456-Eur	BPS Bioscience	elisa
80209	DPP9 assay kit	100 reactions	557-Eur	BPS Bioscience	elisa
80209	DPP9 assay kit	100 reactions	580-Eur	BPS Bioscience	elisa
80210	FAP assay kit	100 reactions	856-Eur	BPS Bioscience	elisa
80210	FAP assay kit	100 reactions	892-Eur	BPS Bioscience	elisa
80211	Renin Assay Kit	100 reactions	554-Eur	BPS Bioscience	
80300	DPP Assay Buffer	20 ml	57-Eur	BPS Bioscience	elisa
80301	DPP1 substrate₁	50 nmole	197-Eur	BPS Bioscience	rat
80301	Ubiquitin Activating Enzyme (E1) UBE1	100 µg	283-Eur	BPS Bioscience	
80301	UBE1 (UBA1), Active Human Recombinant Protein	100 µg	295-Eur	BPS Bioscience	recombinant

80303	Ubiquitin Activating Enzyme (E1) UBA6 (UBE1L2)	100 µg	283-Eur	BPS Bioscience	
80303	UBA6 (UBE1L2), Active Human Recombinant Protein	100 µg	295-Eur	BPS Bioscience	recom binant
80315	Ubiquitin Conjugating Enzyme (E2) UbcH5a	100 µg	241-Eur	BPS Bioscience	
80315	UbcH5a (UBE2D1) Active Human Recombinant Protein	100 µg	253-Eur	BPS Bioscience	recom binant
80316	UbcH6 (UBE2E1) Active Human Recombinant Protein	100 µg	253-Eur	BPS Bioscience	recom binant
80317	UbcH7 (UBE2G2) Active Human Recombinant Protein	100 µg	295-Eur	BPS Bioscience	recom binant
80323	UbcH13 (UBE2N) Active Human Recombinant Protein	100 µg	253-Eur	BPS Bioscience	recom binant
80325	UEV1A (UBE2V1) Active Human Recombinant Protein	100 µg	295-Eur	BPS Bioscience	recom binant
80331	DPP substrate1	100 µl	207-Eur	BPS Bioscience	rat
80332	DPP substrate2	100 µl	207-Eur	BPS Bioscience	rat
80349	Fluorogenic Cathepsin V substrate	100 µl	207-Eur	BPS Bioscience	cat
80350	Fluorogenic Cathepsin F substrate	100 µl	207-Eur	BPS Bioscience	cat
80351	UCHL1 (PGP9.5) Active Human Recombinant Protein	100 µg	347-Eur	BPS Bioscience	recom binant
80352	USP2 Active Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80353	UCHL3 Active Human Recombinant Protein	100 µg	347-Eur	BPS Bioscience	recom binant
80355	USP5 (IsoT) Active Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80358	USP8 (UBPY) Active Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80360	USP10 Active Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80364	USP14 Active Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80394	A20 Human Recombinant Protein	50 µg	415-Eur	BPS Bioscience	recom binant
80399	Ataxin3 (MJD1, SCA3) Active Human Recombinant Protein	250 µg	295-Eur	BPS Bioscience	recom binant

80401	Ubiquitin E3 ligase XIAP	20 µg	341-Eur	BPS Bioscience	
80401	XIAP, Active Human Recombinant Protein	20 µg	357-Eur	BPS Bioscience	recom binant
80402	Ubiquitin E3 ligase SMURF1	20 µg	341-Eur	BPS Bioscience	
80402	SMURF1, Active Human Recombinant Protein	20 µg	357-Eur	BPS Bioscience	recom binant
80403	Ubiquitin E3 ligase SMURF2	20 µg	341-Eur	BPS Bioscience	
80403	SMURF2, Active Human Recombinant Protein	20 µg	357-Eur	BPS Bioscience	recom binant
80404	Ubiquitin E3 ligase NEDD4	20 µg	341-Eur	BPS Bioscience	
80404	NEDD4, Active Human Recombinant Protein	20 µg	357-Eur	BPS Bioscience	recom binant
80405	Ubiquitin E3 ligase WWP1	20 µg	341-Eur	BPS Bioscience	
80405	WWP1, Active Human Recombinant Protein	20 µg	357-Eur	BPS Bioscience	recom binant
80501	PARP1, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80501	PARP1, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80501	PARP1, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80502	PARP2, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80502	PARP2, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80502	PARP2, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80503	PARP3, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80503	PARP3, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80503	PARP3, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80504	Tankyrase 1 (PARP5A) Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80504	PARP3, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	

80505	Tankyrase 2 (PARP5b) Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80505	Tankyrase 2 (PARP5b) Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80506	PARP6, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80506	PARP6, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80506	PARP6, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80507	PARP7, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80507	PARP7, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80507	PARP7, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80509	PARP9, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80509	PARP9, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80509	PARP9, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80510	PARP10, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80511	PARP11, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80511	PARP11, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80511	PARP11, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80512	PARP12, Human Recombinant Protein	10 µg	415-Eur	BPS Bioscience	recom binant
80512	PARP12, Active Human Recombinant Protein	10 µg	435-Eur	BPS Bioscience	recom binant
80512	PARP12, Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80515	Tankyrase 2 (PARP5B) [849-1166] Active Human Recombinant Protein	10	419-Eur	BPS Bioscience	
80551	PARP1 Assay kit	100 reactions	499-Eur	BPS Bioscience	elisa
80551	PARP1 Assay kit	96 reactions	500-Eur	BPS Bioscience	elisa

80552	PARP2 Assay Kit	100 reactions	635-Eur	BPS Bioscience	elisa
80552	PARP2 Assay Kit	96 reactions	614-Eur	BPS Bioscience	elisa
80553	PARP3 Assay kit	100 reactions	856-Eur	BPS Bioscience	elisa
80553	PARP3 Assay kit	96 reactions	824-Eur	BPS Bioscience	elisa
80556	PARP6 Assay kit	100 reactions	557-Eur	BPS Bioscience	elisa
80556	PARP6 Assay kit	32 reactions	892-Eur	BPS Bioscience	elisa
80557	PARP7 Assay kit	96 reactions	892-Eur	BPS Bioscience	elisa
80560	PARP10 Assay kit	96 reactions	914-Eur	BPS Bioscience	
80561	PARP11 Assay kit,	96 reactions	1022-Eur	BPS Bioscience	elisa
80561	PARP11 Assay kit	96 reactions	914-Eur	BPS Bioscience	
80564	Tankyrase 1 (PARP5A) Chemiluminescent Assay Kit	96 reactions	1022-Eur	BPS Bioscience	elisa
80565	Tankyrase-2 Chemiluminescent Assay Kit	96 reactions	1125-Eur	BPS Bioscience	elisa
80572	TNKS2 Histone Ribosylation Assay Kit (Biotin-labeled NAD+)	384 reactions	1315-Eur	BPS Bioscience	
80573	TNKS1 Histone Ribosylation Assay Kit (Biotin-labeled NAD+)	96 reactions	500-Eur	BPS Bioscience	
80574	TNKS1 Histone Ribosylation Assay Kit (Antibody Detection) (80564 improved)	96 reactions	1033-Eur	BPS Bioscience	
80575	Tankyrase-1 Histone Ribosylation Kit (80564 improved),The Tankyrase-1 Histone Ribosylation Assay Kit is designed to measure Tankyrase-1 activity using purified Tankyrase-1 (TNKS1) or cell extracts con	384 reactions	1767-Eur	BPS Bioscience	
80575	TNKS1 Histone Ribosylation Assay Kit (Antibody Detection) (80564 improved)	96 reactions	1683-Eur	BPS Bioscience	
80576	TNKS2 Histone Ribosylation Kit (Antibody Detection) (80566 improved)	96 reactions	910-Eur	BPS Bioscience	

80577	Tankyrase-2 Histone Ribosylation Kit (80566 improved),The Tankyrase-2 Histone Ribosylation Assay Kit is designed to measure Tankyrase-2 activity using purified Tankyrase-2 (TNKS2) or cell extracts con	384 reactions	1767-Eur	BPS Bioscience	
80577	TNKS2 Histone Ribosylation Kit (Antibody Detection) (80566 improved)	96 reactions	1683-Eur	BPS Bioscience	
80578	TNKS2 Histone Ribosylation Assay Kit (Biotin-labeled NAD+)	96 reactions	682-Eur	BPS Bioscience	
80579	TNKS1 Histone Ribosylation Assay Kit (Biotin-labeled NAD+)	384 reactions	951-Eur	BPS Bioscience	
80601	10x Assay Mixture containing biotinylated substrate	300	258-Eur	BPS Bioscience	
80602	10x PARP Assay Buffer	1 mL	74-Eur	BPS Bioscience	
80605	Activated DNA (PARP Substrate)	500 µl	159-Eur	BPS Bioscience	dna
80605	Activated DNA (PARP Substrate)	500 µl	169-Eur	BPS Bioscience	dna
80605	Activated DNA (PARP Substrate)	500	136-Eur	BPS Bioscience	
80610	NAD+, Biotin-Labeled	100 µl	196-Eur	BPS Bioscience	labeled
80610	NAD+, Biotin-Labeled	100	196-Eur	BPS Bioscience	
80702	PARP2 Homogeneous Assay Kit	384 reactions	1642-Eur	BPS Bioscience	
80750	MDM2 Active Human Recombinant Protein	100 µg	346-Eur	BPS Bioscience	recombinant
80750	MDM2 Active Human Recombinant Protein	100 µg	357-Eur	BPS Bioscience	recombinant
90100-1	BAFF, Active Human Recombinant Protein	10 µg	176-Eur	BPS Bioscience	recombinant
90100-1	BAFF, Active Human Recombinant Protein	10	177-Eur	BPS Bioscience	
90100-2	BAFF, Active Human Recombinant Protein	100 µg	1125-Eur	BPS Bioscience	recombinant
90100-2	BAFF, Active Human Recombinant Protein	100	1006-Eur	BPS Bioscience	
90100-3	BAFF, Active Human Recombinant Protein	1000 µg	5330-Eur	BPS Bioscience	recombinant
90100-3	BAFF, Active Human Recombinant Protein	1000	4691-Eur	BPS Bioscience	

90130	Ion Channel hTRPC3-HEK293	1x10(6) cells	21052-Eur	BPS Bioscience	
90130	hTRPC3-HEK293 Recombinant Cell line	1x10(6) cells	19160-Eur	BPS Bioscience	recombinant
90150	Ion Channel hStim1 hOrai1-HEK293	1x10(6) cells	21052-Eur	BPS Bioscience	
90151	Ion Channel hSTIM1 - HEK293 Recombinant Cell line	2 vials	10542-Eur	BPS Bioscience	recombinant
90200-1	Cytokine EGF (mouse)	100 µg	105-Eur	BPS Bioscience	mouse
90200-1	EGF, Active Murine Recombinant Protein	100 µg	113-Eur	BPS Bioscience	recombinant
90200-1	EGF, Active Murine Recombinant Protein	100	118-Eur	BPS Bioscience	
90200-2	Cytokine EGF (mouse)	500 µg	215-Eur	BPS Bioscience	mouse
90200-2	EGF, Active Murine Recombinant Protein	500 µg	227-Eur	BPS Bioscience	recombinant
90200-2	EGF, Active Murine Recombinant Protein	500	223-Eur	BPS Bioscience	
90200-3	Cytokine EGF (mouse)	1000 µg	304-Eur	BPS Bioscience	mouse
90200-3	EGF, Active Murine Recombinant Protein	1000 µg	321-Eur	BPS Bioscience	recombinant
90200-3	EGF, Active Murine Recombinant Protein	1000	309-Eur	BPS Bioscience	
90201-1	EGF, Active Human Recombinant Protein	100 µg	113-Eur	BPS Bioscience	recombinant
90201-1	EGF, Active Human Recombinant Protein	100	118-Eur	BPS Bioscience	
90201-2	EGF, Active Human Recombinant Protein	500 µg	227-Eur	BPS Bioscience	recombinant
90201-2	EGF, Active Human Recombinant Protein	500	223-Eur	BPS Bioscience	
90201-3	EGF, Active Human Recombinant Protein	1000 µg	321-Eur	BPS Bioscience	recombinant
90201-3	EGF, Active Human Recombinant Protein	1000	309-Eur	BPS Bioscience	
90230	Ion Channel hTMEM16A-HEK293	1x10(6) cells	21052-Eur	BPS Bioscience	
90230	hTMEM16A-HEK293 Recombinant Cell line	1x10(6) cells	19160-Eur	BPS Bioscience	recombinant

90256-1	Noggin Active Human Recombinant Protein	10 µg	135-Eur	BPS Bioscience	recom binant
90256-1	Noggin Active Human Recombinant Protein	10	141-Eur	BPS Bioscience	
90256-2	Noggin Active Human Recombinant Protein	50 µg	363-Eur	BPS Bioscience	recom binant
90256-2	Noggin Active Human Recombinant Protein	50	346-Eur	BPS Bioscience	
90300-1	Basic FGF FGF2, Active Human Recombinant Protein	20 µg	123-Eur	BPS Bioscience	recom binant
90300-1	Basic FGF FGF2, Active Human Recombinant Protein	20	127-Eur	BPS Bioscience	
90300-2	Basic FGF FGF2, Active Human Recombinant Protein	100 µg	280-Eur	BPS Bioscience	recom binant
90300-2	Basic FGF FGF2, Active Human Recombinant Protein	100	268-Eur	BPS Bioscience	
90300-3	Basic FGF FGF2, Active Human Recombinant Protein	1000 µg	1229-Eur	BPS Bioscience	recom binant
90300-3	Basic FGF FGF2, Active Human Recombinant Protein	1000	1096-Eur	BPS Bioscience	
90300-4	Basic FGF FGF2, Active Human Recombinant Protein Species human, Host E. coli	50 µg	212-Eur	BPS Bioscience	recom binant
90300-4	Basic FGF FGF2, Active Human Recombinant Protein	50	209-Eur	BPS Bioscience	
90330	IKCA1 (KCNN4) - HEK293 Recombinant Cell line	2x10(6) cells	19160-Eur	BPS Bioscience	recom binant
90800-1	PDGF-BB, Active Human Recombinant Protein	10 µg	227-Eur	BPS Bioscience	recom binant
90800-1	PDGF-BB, Active Human Recombinant Protein	10	223-Eur	BPS Bioscience	
90800-2	PDGF-BB, Active Human Recombinant Protein	100 µg	1125-Eur	BPS Bioscience	recom binant
90800-2	PDGF-BB, Active Human Recombinant Protein	100	1006-Eur	BPS Bioscience	
90800-3	PDGF-BB, Active Human Recombinant Protein	1000 µg	4032-Eur	BPS Bioscience	recom binant
90800-3	PDGF-BB, Active Human Recombinant Protein	1000	3554-Eur	BPS Bioscience	
90900-1	TGFβ1 Active Human Recombinant Protein	1 µg	113-Eur	BPS Bioscience	recom binant
90900-1	TGFβ1 Active Human Recombinant Protein	1	118-Eur	BPS Bioscience	

90900-2	TGFα1 Active Human Recombinant Protein	5 μ g	217-Eur	BPS Bioscience	recom binant
90900-2	TGFβ1 Active Human Recombinant Protein	5	214-Eur	BPS Bioscience	
90900-3	TGFα1 Active Human Recombinant Protein	1 mg	8860- Eur	BPS Bioscience	recom binant
90900-3	TGFβ1 Active Human Recombinant Protein	1 mg	7785- Eur	BPS Bioscience	
90901-1	TGF-α1 Latent Human Recombinant Protein	5 μ g	196-Eur	BPS Bioscience	recom binant
90901-1	TGF-β1 Latent Human Recombinant Protein	5	196-Eur	BPS Bioscience	
90901-2	TGF-α1 Latent Human Recombinant Protein	25 μ g	653-Eur	BPS Bioscience	recom binant
90901-2	TGF-β1 Latent Human Recombinant Protein	25	591-Eur	BPS Bioscience	
90901-3	TGF-α1 Latent Human Recombinant Protein	1 mg	4707- Eur	BPS Bioscience	recom binant
90901-3	TGF-β1 Latent Human Recombinant Protein	1 mg	4145- Eur	BPS Bioscience	
91000-1	Cytokine VEGF165 (mouse)	10 μ g	215-Eur	BPS Bioscience	mouse
91000-1	VEGF165, Active Murine Recombinant Protein	10 μ g	227-Eur	BPS Bioscience	recom binant
91000-1	VEGF165, Active Murine Recombinant Protein	10	223-Eur	BPS Bioscience	
91000-2	Cytokine VEGF165 (mouse)	100 μ g	1082- Eur	BPS Bioscience	mouse
91000-2	VEGF165, Active Murine Recombinant Protein	100 μ g	1125- Eur	BPS Bioscience	recom binant
91000-2	VEGF165, Active Murine Recombinant Protein	100	1006- Eur	BPS Bioscience	
91000-3	Cytokine VEGF165 (mouse)	1000 μ g	3894- Eur	BPS Bioscience	mouse
91000-3	VEGF165, Active Murine Recombinant Protein	1000 μ g	4032- Eur	BPS Bioscience	recom binant
91000-3	VEGF165, Active Murine Recombinant Protein	1000	3554- Eur	BPS Bioscience	
91001-1	VEGF165, Active Human Recombinant Protein	10 μ g	227-Eur	BPS Bioscience	recom binant
91001-1	VEGF165, Active Human Recombinant Protein	10	223-Eur	BPS Bioscience	

91001-2	VEGF165, Active Human Recombinant Protein	100 µg	1125-Eur	BPS Bioscience	recombinant
91001-2	VEGF165, Active Human Recombinant Protein	100	1006-Eur	BPS Bioscience	
91001-3	VEGF165, Active Human Recombinant Protein	1000 µg	4032-Eur	BPS Bioscience	recombinant
91001-3	VEGF165, Active Human Recombinant Protein	1000	3554-Eur	BPS Bioscience	
JMJD6	JMJD6 Human Recombinant Protein	20 µg	435-Eur	BPS Bioscience	recombinant