

01-001	<a href="#">E.coli RecA Protein E.coli RecA Protein</a>	200 ug	120-Eur	B-Bridge	recom binant
01-001	<a href="#">E.coli RecA Protein</a>	200 ug	195-Eur	B-Bridge	recom binant
01-002	<a href="#">E.coli RecA Protein E.coli RecA Protein</a>	1 mg	485-Eur	B-Bridge	recom binant
01-002	<a href="#">E.coli RecA Protein</a>	1 mg	499-Eur	B-Bridge	recom binant
01-003	<a href="#">E.coli RecQ DNA helicase E.coli RecQ DNA helicase</a>	20 ug	404-Eur	B-Bridge	recom binant
01-003	<a href="#">E.coli RecQ DNA helicase</a>	20 ug	424-Eur	B-Bridge	recom binant
01-004	<a href="#">E.coli RecQ DNA helicase E.coli RecQ DNA helicase</a>	100 ug	1212-Eur	B-Bridge	recom binant
01-004	<a href="#">E.coli RecQ DNA helicase</a>	100 ug	1199-Eur	B-Bridge	recom binant
01-005	<a href="#">E.coli LexA repressor E.coli LexA repressor</a>	20 ug	404-Eur	B-Bridge	recom binant
01-005	<a href="#">E.coli LexA repressor</a>	20 ug	456-Eur	B-Bridge	recom binant
01-006	<a href="#">E.coli LexA repressor E.coli LexA repressor</a>	100 ug	1212-Eur	B-Bridge	recom binant
01-006	<a href="#">E.coli LexA repressor</a>	100 ug	1199-Eur	B-Bridge	recom binant
01-007	<a href="#">E.coli RuvA Protein E.coli RuvA Protein</a>	20 ug	404-Eur	B-Bridge	recom binant
01-007	<a href="#">E.coli RuvA Protein</a>	20 ug	456-Eur	B-Bridge	recom binant
01-008	<a href="#">E.coli RuvA Protein E.coli RuvA Protein</a>	100 ug	1212-Eur	B-Bridge	recom binant
01-008	<a href="#">E.coli RuvA Protein</a>	100 ug	1199-Eur	B-Bridge	recom binant
01-009	<a href="#">E.coli RuvB Protein E.coli RuvB Protein</a>	20 ug	404-Eur	B-Bridge	recom binant
01-009	<a href="#">E.coli RuvB Protein</a>	20 ug	456-Eur	B-Bridge	recom binant
01-010	<a href="#">E.coli RuvB Protein E.coli RuvB Protein</a>	100 ug	1212-Eur	B-Bridge	recom binant
01-010	<a href="#">E.coli RuvB Protein</a>	100 ug	1199-Eur	B-Bridge	recom binant
01-011	<a href="#">E.coli RuvC Protein E.coli RuvC Protein</a>	20 ug	404-Eur	B-Bridge	recom binant

01-011	<a href="#">E.coli RuvC Protein</a>	20 ug	456-Eur	B-Bridge	recombinant
01-012	<a href="#">E.coli RuvC Protein E.coli RuvC Protein</a>	100 ug	1212-Eur	B-Bridge	recombinant
01-012	<a href="#">E.coli RuvC Protein</a>	100 ug	1199-Eur	B-Bridge	recombinant
010-14531	<a href="#">Anti C-Reactive Protein Anti Human C-Reactive Protein (CRP) monoclonal antibody is produced by hybridoma clone 409 being established by fusing myeloma cells NS-1 and spleen cells of BALB c mice which</a>	1mg	800-Eur	B-Bridge	monoclonal
010-14531	<a href="#">Anti C-Reactive Protein</a>	1mg	1136-Eur	B-Bridge	
010-14531	<a href="#">Anti C-Reactive Protein Antibodies</a>	1mg	826-Eur	B-Bridge	
010-19771	<a href="#">Anti VGLUT-1 Rat, polyclonal, Rabbit L-Glutamate is an excitatory chemical transmitter that plays an essential role in neuronal plasticity, behavior, learning and central nervous system. VGLUTs play</a>	50 UG	400-Eur	B-Bridge	polyclonal
010-19771	<a href="#">Anti VGLUT-1 Rat, polyclonal, Rabbit</a>	50UG	594-Eur	B-Bridge	polyclonal
010-19771	<a href="#">Anti VGLUT-1 Rat, polyclonal, Rabbit Antibodies</a>	50UG	439-Eur	B-Bridge	polyclonal
010-21241	<a href="#">Anti CETP Human, Monoclonal Antibody (Clone No. CETP-4) Cholesteryl ester transfer protein (CETP) is one of the lipid transfer proteins, which mediates the transfer of cholesteryl ester (CE), triglycer</a>	100 UG	533-Eur	B-Bridge	monoclonal
010-21241	<a href="#">Anti CETP Human, Monoclonal Antibody (Clone No. CETP-4)</a>	100UG	560-Eur	B-Bridge	monoclonal
011-22033	<a href="#">Anti AGO2 Human, Monoclonal Antibody Argonaute-2(AGO2)was isolated as one of the main components of RISC (RNA-induced silencing complex). AGO2 captures siRNAand microRNA which are working as a guide m</a>	50 ul	400-Eur	B-Bridge	monoclonal
011-22033	<a href="#">Anti AGO2 Human, Monoclonal Antibody</a>	50ul	594-Eur	B-Bridge	monoclonal
011-22033	<a href="#">Anti AGO2 Human, Monoclonal Antibody Antibodies</a>	50ul	439-Eur	B-Bridge	monoclonal
014-22023	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody Argonaute-2(AGO2)was isolated as one of the main components of RISC (RNA-induced silencing complex). AGO2 captures siRNAand microRNA which are working as a guide m</a>	50 ul	400-Eur	B-Bridge	monoclonal
014-22023	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody</a>	50ul	594-Eur	B-Bridge	monoclonal
014-22023	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody Antibodies</a>	50ul	439-Eur	B-Bridge	monoclonal

015-22031	<a href="#">Anti AGO2 Human, Monoclonal Antibody Argonaute-2(AGO2)was isolated as one of the main components of RISC (RNA-induced silencing complex). AGO2 captures siRNAand microRNA which are working as a guide m</a>	100 ul	666-Eur	B-Bridge	monoclonal
015-22031	<a href="#">Anti AGO2 Human, Monoclonal Antibody</a>	100ul	956-Eur	B-Bridge	monoclonal
015-22031	<a href="#">Anti AGO2 Human, Monoclonal Antibody Antibodies</a>	100ul	697-Eur	B-Bridge	monoclonal
015-22411	<a href="#">Anti Ago1, Monoclonal Antibody (2A7) Antibodies</a>	50ul	439-Eur	B-Bridge	monoclonal
015-22411	<a href="#">Anti Ago1, Monoclonal Antibody (2A7)</a>	50ul	594-Eur	B-Bridge	
017-19781	<a href="#">Anti Rat VGLUT-2, Rabbit L-Glutamate is an excitatory chemical transmitter that plays an essential role in neuronal plasticity, behavior, learning and central nervous system. VGLUTs play an essential</a>	50 UG	400-Eur	B-Bridge	polyclonal
017-19781	<a href="#">Anti Rat VGLUT-2, Rabbit</a>	50UG	594-Eur	B-Bridge	polyclonal
017-19781	<a href="#">Anti Rat VGLUT-2, Rabbit Antibodies</a>	50UG	439-Eur	B-Bridge	polyclonal
017-21251	<a href="#">Anti CETP Human, Monoclonal Antibody (Clone No. CM5, a-27) This monoclonal antibody, specifically recognizes SDS-treated CETP, is applicable to immunostaining on nitrocellulose membrane.</a>	100 UG	533-Eur	B-Bridge	recombinant
017-21251	<a href="#">Anti CETP Human, Monoclonal Antibody (Clone No. CM5, a-27)</a>	100UG	560-Eur	B-Bridge	monoclonal
017-23451	<a href="#">Anti PIWIL1, Monoclonal Antibody (2C12) Antibodies</a>	100ul	421-Eur	B-Bridge	monoclonal
017-23451	<a href="#">Anti PIWIL1, Monoclonal Antibody (2C12)</a>	100ul	568-Eur	B-Bridge	
018-22021	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody Argonaute-2(AGO2)was isolated as one of the main components of RISC (RNA-induced silencing complex). AGO2 captures siRNAand microRNA which are working as a guide m</a>	100 ul	666-Eur	B-Bridge	monoclonal
018-22021	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody</a>	100ul	956-Eur	B-Bridge	monoclonal
018-22021	<a href="#">Anti AGO2 Mouse, Monoclonal Antibody Antibodies</a>	100ul	697-Eur	B-Bridge	monoclonal
018-22401	<a href="#">Anti Ago1, Monoclonal Antibody (1F2) Antibodies</a>	50ul	439-Eur	B-Bridge	monoclonal
018-22401	<a href="#">Anti Ago1, Monoclonal Antibody (1F2)</a>	50ul	594-Eur	B-Bridge	
018-23241	<a href="#">Anti Human AGO3, Monoclonal Antibody (1C12) Antibodies</a>	50ul	439-Eur	B-Bridge	monoclonal
018-23241	<a href="#">Anti Human AGO3, Monoclonal Antibody (1C12)</a>	50ul	594-Eur	B-Bridge	
02-040	<a href="#">T4 SSB (gene 32) protein T4 SSB (gene 32) protein</a>	200 ug	100-Eur	B-Bridge	
02-040	<a href="#">T4 SSB (gene 32) protein</a>	200 ug	154-Eur	B-Bridge	

02-040-5	<a href="#">T4 SSB (gene 32) protein</a> <a href="#">T4 SSB (gene 32) protein</a>	5 x 200 ug	353-Eur	B-Bridge	
02-040-5	<a href="#">T4 SSB (gene 32) protein</a>	5 x 200 ug	410-Eur	B-Bridge	
02-042	<a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a> <a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a>	200 ug	100-Eur	B-Bridge	recom binant
02-042	<a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a>	200 ug	154-Eur	B-Bridge	recom binant
02-042-5	<a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a> <a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a>	5 x 200 ug	353-Eur	B-Bridge	recom binant
02-042-5	<a href="#">E. coli SSB (Single-Stranded DNA Binding) protein</a>	5 x 200 ug	410-Eur	B-Bridge	recom binant
02-044	<a href="#">Taq SSB (Single-Stranded DNA Binding) protein</a> <a href="#">Taq SSB (Single-Stranded DNA Binding) protein</a>	100 ug	201-Eur	B-Bridge	dna
02-044	<a href="#">Taq SSB (Single-Stranded DNA Binding) protein</a>	100 ug	257-Eur	B-Bridge	dna
02-048	<a href="#">Taq RecA protein</a> <a href="#">Taq RecA protein</a>	100 ug	100-Eur	B-Bridge	recom binant
02-048	<a href="#">Taq RecA protein</a>	100 ug	154-Eur	B-Bridge	recom binant
02-050	<a href="#">T4 DNA Ligase, standard kit</a> <a href="#">T4 DNA Ligase, standard kit</a>	20000 U	50-Eur	B-Bridge	assays
02-050	<a href="#">T4 DNA Ligase, standard kit</a>	20000 U	103-Eur	B-Bridge	assays
02-050-5	<a href="#">T4 DNA Ligase, standard kit</a> <a href="#">T4 DNA Ligase, standard kit</a>	5 X 20,000 U	201-Eur	B-Bridge	assays
02-050-5	<a href="#">T4 DNA Ligase, standard kit</a>	5 X 20,000 U	257-Eur	B-Bridge	assays
02-060	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a> <a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	1000 units	100-Eur	B-Bridge	recom binant
02-060	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	1000 units	136-Eur	B-Bridge	recom binant
02-060	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	1000 units	154-Eur	B-Bridge	recom binant
02-060-5	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a> <a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	5 X 1000 U	353-Eur	B-Bridge	recom binant
02-060-5	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	5 X 1000 U	353-Eur	B-Bridge	recom binant
02-060-5	<a href="#">RNase H (E. coli), recombinant (100 units ìg)</a>	5 X 1000 U	410-Eur	B-Bridge	recom binant
02-300	<a href="#">Lambda Protein Phosphatase</a> <a href="#">Lambda Protein Phosphatase</a>	20000 U	100-Eur	B-Bridge	
02-300	<a href="#">Lambda Protein Phosphatase</a>	20000 U	154-Eur	B-Bridge	
02-300-5	<a href="#">Lambda Protein Phosphatase</a> <a href="#">Lambda Protein Phosphatase</a>	5 X 20,000 U	404-Eur	B-Bridge	
02-300-5	<a href="#">Lambda Protein Phosphatase</a>	5 X 20,000 U	462-Eur	B-Bridge	

023-14821	<a href="#">Bone Morphogenetic Protein 4 (BMP 4), Human, recombinant Bone Morphogenetic Protein 4 (BMP 4), Human, recombinant</a>	5 ug	467-Eur	B-Bridge	recombinant
023-14821	<a href="#">Bone Morphogenetic Protein 4 (BMP 4), Human, recombinant</a>	5 ug	686-Eur	B-Bridge	recombinant
024-15071	<a href="#">Bone Morphogenetic Protein 13 (BMP 13), Human, recombinant Source Human bone morphogenetic protein 13 cDNA expressed in E.coli Appearance Lyophilized form with no additives (Sterile-filtered) Molecul</a>	10ig	520-Eur	B-Bridge	recombinant
024-15071	<a href="#">Bone Morphogenetic Protein 13 (BMP 13), Human, recombinant</a>	10ig	547-Eur	B-Bridge	recombinant
024-15071	<a href="#">Bone Morphogenetic Protein 13 (BMP 13), Human, recombinant</a>	10µg	556-Eur	B-Bridge	recombinant
026-14811	<a href="#">Bone Morphogenetic Protein 2 (BMP-2), Human, recombinant Bone Morphogenetic Protein 2 (BMP-2), Human, recombinant</a>	5 ug	467-Eur	B-Bridge	recombinant
026-14811	<a href="#">Bone Morphogenetic Protein 2 (BMP-2), Human, recombinant</a>	5 ug	686-Eur	B-Bridge	recombinant
03-001	<a href="#">Epidermal Growth Factor (EGF), human, active EGF is a polypeptide growth hormone which plays an important role in the regulation of growth, proliferation, and differentiation of a wide range of cells</a>	50 ug	120-Eur	B-Bridge	human
03-001	<a href="#">Epidermal Growth Factor (EGF), human, active</a>	50 ug	175-Eur	B-Bridge	human
03-001-5	<a href="#">Epidermal Growth Factor (EGF), human, active EGF is a polypeptide growth hormone which plays an important role in the regulation of growth, proliferation, and differentiation of a wide range of cells</a>	5 x 50 ug	404-Eur	B-Bridge	human
03-001-5	<a href="#">Epidermal Growth Factor (EGF), human, active</a>	5 x 50 ug	462-Eur	B-Bridge	human
03-003	<a href="#">Fibroblast Growth Factor 1 (FGF-1), human, active Full length recombinant mature FGF-1 (15.8 kDa, 140 amino acids) expressed in E. coli.FGF-1 (acidic FGF) is a member of the fibroblast growth factor (</a>	50 ug	253-Eur	B-Bridge	recombinant
03-003	<a href="#">Fibroblast Growth Factor 1 (FGF-1), human, active</a>	50 ug	308-Eur	B-Bridge	human
03-003-5	<a href="#">Fibroblast Growth Factor 1 (FGF-1), human, active Full length recombinant mature FGF-1 (15.8 kDa, 140 amino acids) expressed in E. coli.FGF-1 (acidic FGF) is a member of the fibroblast growth factor (</a>	5 x 50 ug	808-Eur	B-Bridge	recombinant
03-003-5	<a href="#">Fibroblast Growth Factor 1 (FGF-1), human, active</a>	5 x 50 ug	871-Eur	B-Bridge	human
03-005	<a href="#">Keratinocyte Growth Factor (KGF FGF7), human, active Keratinocyte Growth Factor (KGF FGF7), human, active</a>	50 ug	303-Eur	B-Bridge	human

03-005	<a href="#">Keratinocyte Growth Factor (KGF FGF7), human, active</a>	50 ug	359-Eur	B-Bridge	human
03-005-5	<a href="#">Keratinocyte Growth Factor (KGF FGF7), human, active</a> <a href="#">Keratinocyte Growth Factor (KGF FGF7), human, active</a>	5 x 50 ug	1011-Eur	B-Bridge	human
03-005-5	<a href="#">Keratinocyte Growth Factor (KGF FGF7), human, active</a>	5 x 50 ug	871-Eur	B-Bridge	human
05-001	<a href="#">HIV-1 Reverse transcriptase HIV-1 Reverse transcriptase</a>	200 units	201-Eur	B-Bridge	
05-001	<a href="#">HIV-1 Reverse transcriptase</a>	200 units	257-Eur	B-Bridge	
05-002	<a href="#">HIV-1 Reverse transcriptase HIV-1 Reverse transcriptase</a>	1000 units	605-Eur	B-Bridge	
05-002	<a href="#">HIV-1 Reverse transcriptase</a>	1000 units	666-Eur	B-Bridge	
05-003	<a href="#">HIV-1 Gag p17 HIV-1 Gag p17</a>	20 ug	303-Eur	B-Bridge	
05-003	<a href="#">HIV-1 Gag p17</a>	20 ug	331-Eur	B-Bridge	
05-004	<a href="#">HIV-1 Gag p17 HIV-1 Gag p17</a>	100 ug	910-Eur	B-Bridge	
05-004	<a href="#">HIV-1 Gag p17</a>	100 ug	890-Eur	B-Bridge	
05-005	<a href="#">HIV-1 Gag p24 HIV-1 Gag p24</a>	20 ug	303-Eur	B-Bridge	
05-005	<a href="#">HIV-1 Gag p24</a>	20 ug	331-Eur	B-Bridge	
05-006	<a href="#">HIV-1 Gag p24 HIV-1 Gag p24</a>	100 ug	910-Eur	B-Bridge	
05-006	<a href="#">HIV-1 Gag p24</a>	100 ug	890-Eur	B-Bridge	
05-007	<a href="#">HIV-1 Gag p15 HIV-1 Gag p15</a>	20 ug	303-Eur	B-Bridge	
05-007	<a href="#">HIV-1 Gag p15</a>	20 ug	331-Eur	B-Bridge	
05-008	<a href="#">HIV-1 Gag p15 HIV-1 Gag p15</a>	100 ug	910-Eur	B-Bridge	
05-008	<a href="#">HIV-1 Gag p15</a>	100 ug	890-Eur	B-Bridge	
05-009	<a href="#">HIV-1 Gag p55 HIV-1 Gag p55</a>	20 ug	303-Eur	B-Bridge	
05-009	<a href="#">HIV-1 Gag p55</a>	20 ug	331-Eur	B-Bridge	
05-010	<a href="#">HIV-1 Gag p55 HIV-1 Gag p55</a>	100 ug	910-Eur	B-Bridge	
05-010	<a href="#">HIV-1 Gag p55</a>	100 ug	890-Eur	B-Bridge	
05-011	<a href="#">HIV-1 Nef HIV-1 Nef</a>	20 ug	303-Eur	B-Bridge	
05-011	<a href="#">HIV-1 Nef</a>	20 ug	331-Eur	B-Bridge	
05-012	<a href="#">HIV-1 Nef HIV-1 Nef</a>	100 ug	910-Eur	B-Bridge	
05-012	<a href="#">HIV-1 Nef</a>	100 ug	890-Eur	B-Bridge	

073-04931	<a href="#">Growth Differentiation Factor 11, Human, recombinant (GDF-11 BMP-11) Source Human GDF-11cDNA expressed in E.coli Appearance Lyophilized form with no additives (Sterile-filtered) Molecularweight 2</a>	20 ug	520-Eur	B-Bridge	recombinant
073-04931	<a href="#">Growth Differentiation Factor 11, Human, recombinant (GDF-11 BMP-11)</a>	20 ug	758-Eur	B-Bridge	recombinant
093-04911	<a href="#">Ipriflavone Ipriflavone</a>	500 mg	185-Eur	B-Bridge	
093-04911	<a href="#">Ipriflavone</a>	500 mg	306-Eur	B-Bridge	
10-001	<a href="#">Rad51 Protein (Human) Rad51 Protein (Human)</a>	20 ug	404-Eur	B-Bridge	human
10-001	<a href="#">Rad51 Protein (Human)</a>	20 ug	424-Eur	B-Bridge	human
10-002	<a href="#">Rad51 Protein (Human) Rad51 Protein (Human)</a>	100 ug	1212-Eur	B-Bridge	human
10-002	<a href="#">Rad51 Protein (Human)</a>	100 ug	1199-Eur	B-Bridge	human
10-003	<a href="#">Rad52 Protein (Human) Rad52 Protein (Human)</a>	20 ug	303-Eur	B-Bridge	human
10-003	<a href="#">Rad52 Protein (Human)</a>	20 ug	331-Eur	B-Bridge	human
10-004	<a href="#">Rad52 Protein (Human) Rad52 Protein (Human)</a>	100 ug	910-Eur	B-Bridge	human
10-004	<a href="#">Rad52 Protein (Human)</a>	100 ug	890-Eur	B-Bridge	human
10-101	<a href="#">DNA polymerase <math>\gamma</math>(Rat) DNA polymerase <math>\gamma</math>(Rat)</a>	20 ug	303-Eur	B-Bridge	pcr
10-101	<a href="#">DNA polymerase <math>\gamma</math>(Rat)</a>	20 ug	303-Eur	B-Bridge	pcr
10-101	<a href="#">DNA polymerase Beta (Rat)</a>	20 ug	331-Eur	B-Bridge	pcr
10-102	<a href="#">DNA polymerase <math>\gamma</math>(Rat) DNA polymerase <math>\gamma</math>(Rat)</a>	100 ug	910-Eur	B-Bridge	pcr
10-102	<a href="#">DNA polymerase <math>\gamma</math>(Rat)</a>	100 ug	910-Eur	B-Bridge	pcr
10-102	<a href="#">DNA polymerase Beta (Rat)</a>	100 ug	890-Eur	B-Bridge	pcr
10-103	<a href="#">DNA polymerase kappa (human, N-His tag), functional DNA polymerase kappa (human, N-His tag), functional</a>	50 ug	708-Eur	B-Bridge	pcr
10-103	<a href="#">DNA polymerase kappa (human, N-His tag), functional</a>	50 ug	769-Eur	B-Bridge	pcr
10-105	<a href="#">DNA polymerase kappa (human, C-His tag), functional DNA polymerase kappa (human, C-His tag), functional</a>	50 ug	708-Eur	B-Bridge	pcr
10-105	<a href="#">DNA polymerase kappa (human, C-His tag), functional</a>	50 ug	769-Eur	B-Bridge	pcr
10-151	<a href="#">PCNA (human), functional PCNA (human), functional</a>	20 ug	303-Eur	B-Bridge	human
10-151	<a href="#">PCNA (human), functional</a>	20 ug	331-Eur	B-Bridge	human
10-152	<a href="#">PCNA (human), functional PCNA (human), functional</a>	100 ul	910-Eur	B-Bridge	human

10-152	<a href="#">PCNA (human), functional</a>	100 ul	910-Eur	B-Bridge	human
10-152	<a href="#">PCNA (human), functional</a>	100 ug	890-Eur	B-Bridge	human
10-201	<a href="#">DNA (cytosine-5) methyltransferase 1 (Dnmt1), Active DNA methylation is significant for epigenetic regulation of gene expression, X chromosome inactivation, genomic imprinting, and development. Abber</a>	300 units	363-Eur	B-Bridge	dna
10-201	<a href="#">DNA (cytosine-5) methyltransferase 1 (Dnmt1), Active</a>	300 units	387-Eur	B-Bridge	dna
133-13611	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant Macrophage colony-stimulating factor, or M-CSF, is a secreted cytokine which influences hemopoietic stem cells to differentiate into ma</a>	10 ug	520-Eur	B-Bridge	recom binant
133-13611	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant</a>	10 ug	758-Eur	B-Bridge	recom binant
135-14391	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Mouse, recombinant Macrophage Colony Stimulating Factor (M-CSF), Mouse, recombinant</a>	10 ug	520-Eur	B-Bridge	recom binant
135-14391	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Mouse, recombinant</a>	10 ug	758-Eur	B-Bridge	recom binant
137-13614	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant Macrophage colony-stimulating factor, or M-CSF, is a secreted cytokine which influences hemopoietic stem cells to differentiate into m</a>	1 mg	----Eur	B-Bridge	recom binant
137-13614	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant *price on request</a>	1 mg	----Eur	B-Bridge	recom binant
137-13614	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant</a>	1 mg	----Eur	B-Bridge	recom binant
139-13613	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant Source Human macrophage colony stimulating factor cDNA expressed in E.coli Appearance Lyophilized powder Molecularweight 36,800 (dim</a>	50 ug	1975-Eur	B-Bridge	recom binant
139-13613	<a href="#">Macrophage Colony Stimulating Factor (M-CSF), Human, recombinant</a>	50 ug	2592-Eur	B-Bridge	recom binant
145-07481	<a href="#">Norzoanthamine Hydrochloride Norzoanthamine Hydrochloride</a>	1 mg	400-Eur	B-Bridge	
145-07481	<a href="#">Norzoanthamine Hydrochloride</a>	1 mg	594-Eur	B-Bridge	
152-02311	<a href="#">Osteogenic Growth Peptide Osteogenic Growth Peptide</a>	1mg	320-Eur	B-Bridge	
152-02311	<a href="#">Osteogenic Growth Peptide</a>	1mg	486-Eur	B-Bridge	



155-02323	<a href="#">Osteostatin (PTHrP107-111) Osteostatin (PTHrP107-111)</a>	25 mg	400-Eur	B-Bridge	hrp
155-02323	<a href="#">Osteostatin (PTHrP107-111)</a>	25 mg	594-Eur	B-Bridge	hrp
157-02121	<a href="#">Osteoprotegerin(22-202) (OPG), Human, recombinant</a> <a href="#">Osteoprotegerin(22-202) (OPG), Human, recombinant</a>	25 ug	787-Eur	B-Bridge	recom binant
157-02121	<a href="#">Osteoprotegerin(22-202) (OPG), Human, recombinant</a>	25 ug	1118-Eur	B-Bridge	recom binant
159-02321	<a href="#">Osteostatin (PTHrP107-111) Osteostatin (PTHrP107-111)</a>	5 mg	113-Eur	B-Bridge	hrp
159-02321	<a href="#">Osteostatin (PTHrP107-111)</a>	5 mg	208-Eur	B-Bridge	hrp
165-21141	<a href="#">Parathyroid Hormone Related Protein, Human (PTHrP), recombinant</a> <a href="#">Parathyroid Hormone Related Protein, Human (PTHrP), recombinant</a>	50 ug	520-Eur	B-Bridge	recom binant
165-21141	<a href="#">Parathyroid Hormone Related Protein, Human (PTHrP), recombinant</a>	50 ug	758-Eur	B-Bridge	recom binant
182-01471	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL)</a> <a href="#">Source Human RANK ligand cDNA expressed in E. coli</a> <a href="#">Appearance Lyophilized powder (carrier free) Molecular weight 20,000 Biological Activity The</a>	10 ug	493-Eur	B-Bridge	recom binant
182-01471	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL)</a>	10 ug	722-Eur	B-Bridge	recom binant
184-01671	<a href="#">RANK Receptor Soluble, Human, recombinant RANK Receptor Soluble, Human, recombinant</a>	100 ug	494-Eur	B-Bridge	recom binant
184-01671	<a href="#">RANK Receptor Soluble, Human, recombinant</a>	100 ug	519-Eur	B-Bridge	recom binant
184-01791	<a href="#">RANK Ligand Soluble, Mouse, recombinant (RANKL) RANK Ligand Soluble, Mouse, recombinant (RANKL)</a>	10 ug	520-Eur	B-Bridge	recom binant
184-01791	<a href="#">RANK Ligand Soluble, Mouse, recombinant (RANKL)</a>	10 ug	758-Eur	B-Bridge	recom binant
186-01474	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL)</a> <a href="#">Source Human RANK ligand cDNA expressed in E. coli</a> <a href="#">Appearance Lyophilized powder (carrier free) Molecular weight 20,000 Biological Activity The</a>	50 ug	1975-Eur	B-Bridge	recom binant
186-01474	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL)</a>	50 ug	2592-Eur	B-Bridge	recom binant
188-01473	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL) Receptor activator of nuclear factor kappa-B ligand (RANKL), also known as tumor necrosis factor ligand superfamily member 11 (TNFSF11), TNF-related ac</a>	1 mg	----Eur	B-Bridge	recom binant

188-01473	<a href="#">RANK Ligand Soluble, Human, recombinant (RANKL)*price on request</a>	1 mg	----Eur	B-Bridge	recombinant
188-01473	<a href="#">RANK Ligand Soluble, Human, recombinant</a>	1 mg	----Eur	B-Bridge	recombinant
199-12391	<a href="#">Sorbitol Dehydrogenase, from Microorganism Sorbitol Dehydrogenase, from Microorganism</a>	50UN/VL	266-Eur	B-Bridge	
199-12391	<a href="#">Sorbitol Dehydrogenase, from Microorganism</a>	50UN/VL	414-Eur	B-Bridge	
221-01351	<a href="#">Villanueva Bone Stain Reagent Villanueva Bone Stain Reagent</a>	10 x 500mg	533-Eur	B-Bridge	
221-01351	<a href="#">Villanueva Bone Stain Reagent</a>	10 x 500mg	560-Eur	B-Bridge	
222-01445	<a href="#">Villanueva Bone Stain Solution Villanueva Bone Stain Solution</a>	500ml	126-Eur	B-Bridge	
222-01445	<a href="#">Villanueva Bone Stain Solution</a>	500ml	133-Eur	B-Bridge	
290-62601	<a href="#">Beta-Amyloid (42) ELISA Kit, Human Rat Alzheimer's Disease (AD) is characterized by the presence of extracellular senile plaques (SPs) and intracellular neurofibrillary tangles (NFT) in the brain. Th</a>	96 tests	1040-Eur	B-Bridge	elisa
290-62601	<a href="#">Beta-Amyloid (42) ELISA Kit, Human Rat</a>	96 tests	1326-Eur	B-Bridge	elisa
290-63701	<a href="#">Triglyceride Assay Kit Lipids in serum consist of triglycerides, cholesterol, phospholipids, free fatty acids and slight amounts of fat-soluble components such as fat-soluble vitamins and carotenoids. T</a>	1,000 tests	467-Eur	B-Bridge	elisa
290-63701	<a href="#">Triglyceride Assay Kit</a>	1,000 tests	686-Eur	B-Bridge	elisa
290-65401	<a href="#">Human CETP ELISA Kit Wako Cholesteryl ester transfer protein (CETP), also called plasma lipid transfer protein, is a plasma protein that facilitates the transport of cholesteryl esters and triglyceride</a>	72 tests	980-Eur	B-Bridge	elisa
290-65401	<a href="#">Human CETP ELISA Kit Wako</a>	72 tests	980-Eur	B-Bridge	elisa
290-65901	<a href="#">Creatinine Assay Creatinine is a breakdown product of creatine phosphate in muscle. It is mainly filtered by the kidneys, though a small amount is actively secreted. LabAssay Creatinine is based on an</a>	500 tests	266-Eur	B-Bridge	elisa
290-65901	<a href="#">Creatinine Assay</a>	500 tests	414-Eur	B-Bridge	elisa
290-66501	<a href="#">microRNA Cloning kit microRNA Cloning kit Wako</a>	8 reactions	841-Eur	B-Bridge	assays
290-66501	<a href="#">microRNA Cloning kit</a>	8 reactions	1135-Eur	B-Bridge	assays
291-50301	<a href="#">Silver Stain 2 Kit Silver Stain 2 Kit wako</a>	10 sheets	193-Eur	B-Bridge	assays
291-50301	<a href="#">Silver Stain 2 Kit</a>	10 sheets	316-Eur	B-Bridge	assays

291-53204	<a href="#">Apoptosis Ladder Detection Kit Apoptosis Ladder Detection Kit</a>	24 lanes	640-Eur	B-Bridge	assays
291-53204	<a href="#">Apoptosis Ladder Detection Kit</a>	24 lanes	672-Eur	B-Bridge	assays
291-58601	<a href="#">Alkaline Phospatase (ALP) Assay Alkaline Phosphatase (ALP) is distributed in a variety of tissues such as liver, bone, and small intestine in animals. The change of the enzyme activity in tissues is a</a>	900 tests	233-Eur	B-Bridge	elisa
291-58601	<a href="#">Alkaline Phospatase (ALP) Assay</a>	900 tests	370-Eur	B-Bridge	elisa
291-59201	<a href="#">GLP-1 ELISA Kit, Rat Glucagon-like peptide-1 (GLP-1) is an incretin hormone, which is synthesized in intestinal endocrine cells. This peptide is known to increase insulin secretion by glucose stimulat</a>	96 assays	1040-Eur	B-Bridge	elisa
291-59201	<a href="#">GLP-1 ELISA Kit, Rat</a>	96 assays	1390-Eur	B-Bridge	elisa
291-70201	<a href="#">microRNA Isolation kit, Human Mouse Ago1</a>	10 reactions	1199-Eur	B-Bridge	
292-60601	<a href="#">GLP-2 ELISA Kit, Rat Proglucagon is processed to GLP1 and GLP2 in intestinal L cells. It is reported that GLP-2 is a neurotransmitter involved in the regulation of food intake. The kit is able to meas</a>	96 wells	1040-Eur	B-Bridge	elisa
292-60601	<a href="#">GLP-2 ELISA Kit, Rat</a>	96 wells	1390-Eur	B-Bridge	elisa
292-62301	<a href="#">Beta-Amyloid (1-40) ELISA Kit, Human Alzheimer's Disease (AD) is characterized by the presence of extracellular senile plaques (SPs) and intracellular neurofibrillary tangles (NFT) in the brain. The</a>	96 tests	1040-Eur	B-Bridge	elisa
292-62301	<a href="#">Beta-Amyloid (1-40) ELISA Kit, Human</a>	96 tests	1326-Eur	B-Bridge	elisa
292-63901	<a href="#">A G (Albumin to Globulin) Ratio Assay Blood serum contains two major protein groups albumin and globulin. The ratio of albumin to globulin (A G ratio) is calculated from values obtained by direct mea</a>	1,000 tests	334-Eur	B-Bridge	elisa
292-64001	<a href="#">Uric Acid Uric Acid</a>	1,300 tests	351-Eur	B-Bridge	
292-64501	<a href="#">Beta-Amyloid (42) High Sensitivity ELISA Kit, Human Rat, Highly sensitive ELISA kit detecting the n-terminal-modified A-beta peptide of beta amyloid (x-42). Detection sensitivity of the kits is about</a>	96 tests	1201-Eur	B-Bridge	elisa
292-64501	<a href="#">Beta-Amyloid (42) High Sensitivity ELISA Kit, Human Rat,</a>	96 tests	1523-Eur	B-Bridge	elisa
292-65101	<a href="#">Single Strand DNA Ligase, thermostable, recombinant, Solution Single Strand DNA Ligase, thermostable, recombinant, Solution</a>	500 units	1161-Eur	B-Bridge	recom binant
292-65101	<a href="#">Single Strand DNA Ligase, thermostable, recombinant, Solution</a>	500 units	1546-Eur	B-Bridge	recom binant

292-66701	<a href="#">microRNA Isolation kit, Human Ago2 microRNA Isolation kit, Human Ago2</a>	10 reactions	600-Eur	B-Bridge	assays
292-66701	<a href="#">microRNA Isolation kit, Human Ago2</a>	10 reactions	866-Eur	B-Bridge	assays
292-67301	<a href="#">microRNA Isolation kit, Mouse Ago 2</a>	10 reactions	866-Eur	B-Bridge	
293-57701	<a href="#">Negative Gel Stain MS Kit Negative Gel Stain MS Kit</a>	20 sheets	213-Eur	B-Bridge	assays
293-57701	<a href="#">Negative Gel Stain MS Kit</a>	20 sheets	342-Eur	B-Bridge	assays
294-62501	<a href="#">Beta-Amyloid (40) ELISA Kit, Human Rat Alzheimer's Disease (AD) is characterized by the presence of extracellular senile plaques (SPs) and intracellular neurofibrillary tangles (NFT) in the brain. Th</a>	96 tests	1040-Eur	B-Bridge	elisa
294-62501	<a href="#">Beta-Amyloid (40) ELISA Kit, Human Rat</a>	96 tests	1326-Eur	B-Bridge	elisa
294-64701	<a href="#">Beta-Amyloid (40) ELISA Kit II, Human Rat Detection kit creates a more stable antigen-antibody reaction by using F(ab'')<sub>2</sub> fragment of the labeled antibody BA27, which recognizes the C-terminal of Ab 4</a>	96 tests	1040-Eur	B-Bridge	elisa
294-64701	<a href="#">Beta-Amyloid (40) ELISA Kit II, Human Rat</a>	96 tests	1326-Eur	B-Bridge	elisa
294-67001	<a href="#">TRAP ALP Staining Kit TRAP ALP Staining Kit</a>	60 tests	334-Eur	B-Bridge	assays
294-67001	<a href="#">TRAP ALP Staining Kit</a>	60 tests	506-Eur	B-Bridge	assays
295-57401	<a href="#">C-Peptide ELISA Kit, Rat Insulin C-peptide (InsC-peptide) is derived from proinsulin by processing in vivo, and released into blood in almost equal molarity to insulin. By measurement of InsC-peptide</a>	96 tests	1040-Eur	B-Bridge	elisa
295-57401	<a href="#">C-Peptide ELISA Kit, Rat</a>	96 tests	1390-Eur	B-Bridge	elisa
296-64401	<a href="#">Beta-Amyloid (1-42) High Sensitivity ELISA Kit, Human Highly sensitive ELISA kit detecting beta amyloid (1-42). Detection sensitivity of the kits is about 10 times higher than that of the existing pro</a>	96 tests	1201-Eur	B-Bridge	elisa
296-64401	<a href="#">Beta-Amyloid (1-42) High Sensitivity ELISA Kit, Human</a>	96 tests	1523-Eur	B-Bridge	elisa
297-53201	<a href="#">Apoptosis Ladder Detection Kit Apoptosis Ladder Detection Kit</a>	96 lanes	1041-Eur	B-Bridge	assays
297-53201	<a href="#">Apoptosis Ladder Detection Kit</a>	96 lanes	1093-Eur	B-Bridge	assays
297-57101	<a href="#">Glucagon ELISA KIT, Rat Glucagon is known as a hormone secreted from the pancreas and intestines. This kit aims at measurement of rat Glucagon peptide secreted from pancreatic a-cells by competitive f</a>	96 tests	1040-Eur	B-Bridge	elisa
297-57101	<a href="#">Glucagon ELISA KIT, Rat</a>	96 tests	1390-Eur	B-Bridge	elisa

297-57601	<a href="#">Leptin ELISA Kit, Rat Leptin, secreted from fatty cells, is known as a hormone controlling body fat by suppression of eating and increase of energy metabolism. It is reported, however, that expressio</a>	96 tests	841-Eur	B-Bridge	elisa
297-57601	<a href="#">Leptin ELISA Kit, Rat</a>	96 tests	1271-Eur	B-Bridge	elisa
297-70301	<a href="#">microRNA Isolation kit, Human Ago3</a>	10 reactions	1199-Eur	B-Bridge	
298-60201	<a href="#">Apoptosis in situ Detection Kit The kit is based on TUNEL [Terminal deoxynucleotidyl Transferase(TdT)-mediated dUTP nick end labeling] procedure, that is the addition of fluorescein -dUTP to 3' -term</a>	40 tests	800-Eur	B-Bridge	assays
298-60201	<a href="#">Apoptosis in situ Detection Kit</a>	40 tests	841-Eur	B-Bridge	assays
298-62401	<a href="#">Beta-Amyloid (1-42) ELISA Kit, Human Detection kit creates a more stable antigen-antibody reaction by using F(ab'')2 fragment of the labeled antibody BA27, which recognizes the C-terminal of Ab 40, wh</a>	96 tests	1040-Eur	B-Bridge	elisa
298-62401	<a href="#">Beta-Amyloid (1-42) ELISA Kit, Human</a>	96 tests	1326-Eur	B-Bridge	elisa
298-64601	<a href="#">Beta-Amyloid (1-40) ELISA Kit II, Human Alzheimer's Disease (AD) is characterized by the presence of extracellular senile plaques (SPs) and intracellular neurofibrillary tangles (NFT) in the brain. T</a>	96 tests	1040-Eur	B-Bridge	elisa
298-64601	<a href="#">Beta-Amyloid (1-40) ELISA Kit II, Human</a>	96 tests	1326-Eur	B-Bridge	elisa
298-65103	<a href="#">Single Strand DNA Ligase, thermostable, recombinant, Solution Single Strand DNA Ligase, thermostable, recombinant, Solution</a>	200 units	573-Eur	B-Bridge	recombinant
298-65103	<a href="#">Single Strand DNA Ligase, thermostable, recombinant, Solution</a>	200 units	830-Eur	B-Bridge	recombinant
298-65701	<a href="#">Glucose Assay With the LabAssay Glucose Assay, when a sample is mixed with the Chromogen Reagent, the alpha-form of glucose in the sample is converted to beta-form by mutarotase. beta-DGlucose is oxi</a>	1,000 tests	346-Eur	B-Bridge	elisa
298-65701	<a href="#">Glucose Assay</a>	1,000 tests	522-Eur	B-Bridge	elisa
298-68001	<a href="#">Target mRNA Cloning Kit Target mRNA Cloning Kit</a>	10 reactions	933-Eur	B-Bridge	assays
298-68001	<a href="#">Target mRNA Cloning Kit</a>	10 reactions	1199-Eur	B-Bridge	assays
299-58401	<a href="#">OsteoResin Embedding Kit OsteoResin Embedding Kit</a>	1 kit	227-Eur	B-Bridge	assays
299-58401	<a href="#">OsteoResin Embedding Kit</a>	1 kit	360-Eur	B-Bridge	assays

299-58901	<a href="#">Silver Stain MS Kit Silver Stain MS Kit</a>	20 tests	253-Eur	B-Bridge	assays
299-58901	<a href="#">Silver Stain MS Kit</a>	20 tests	396-Eur	B-Bridge	assays
300-09971	<a href="#">Anti CEL Monoclonal Antibody (KNH-30) CEL is known to generate from protein modification by methylglyoxal . Mclellan et al. demonstrated that plasma methylglyoxal, which is believed to be generate fro</a>	50 UG	958-Eur	B-Bridge	monoclonal
300-09971	<a href="#">Anti CEL Monoclonal Antibody (KNH-30)</a>	50UG	1235-Eur	B-Bridge	monoclonal
300-09971	<a href="#">Anti CEL Monoclonal Antibody (KNH-30) Antibodies</a>	50UG	978-Eur	B-Bridge	monoclonal
302-08831	<a href="#">Anti CML Monoclonal Antibody (Clone CMS-10) N-(carboxymethyl)lysine (CML) was a major AGEs structure identified by Banerjee et al. in 1989. Oxidative cleavage of Amadori products is considered as a major</a>	50 UG	958-Eur	B-Bridge	monoclonal
302-08831	<a href="#">Anti CML Monoclonal Antibody (Clone CMS-10)</a>	50UG	1235-Eur	B-Bridge	monoclonal
302-08831	<a href="#">Anti CML Monoclonal Antibody (Clone CMS-10) Antibodies</a>	50UG	978-Eur	B-Bridge	monoclonal
302-32369	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys9), monoclonal antibody Binds to Histone H3 methylated on lysine 9. Blocked by Ser10 phosphorylation. Subtype IgG1-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
302-32369	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys9), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
302-32369	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys9), monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
302-34829	<a href="#">Anti-monomethyl Histone H3 (Me-Lys9), monoclonal antibody Binds to lysine 9 monomethylated Histone H3 with or without Ser10 modification. Subtype IgG2a-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
302-34829	<a href="#">Anti-monomethyl Histone H3 (Me-Lys9), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
302-34829	<a href="#">Anti-monomethyl Histone H3 (Me-Lys9), monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
303-08741	<a href="#">tic and noncataractous), renal proximal tubules in patients with diabetic nephropathy and chronic renal failure, diabetic retina, peripheral nerves of diabetic neuropathy, atherosclerotic lesions of a</a>	20UG	1220-Eur	B-Bridge	cat
303-09961	<a href="#">Anti CML Monoclonal Antibody (NF1G) N-(carboxymethyl)lysine (CML) is a major antigenic AGEs structure in vivo and is known to be generated from Oxidative cleavage of Amadori product. In addition to am</a>	50 UG	958-Eur	B-Bridge	monoclonal
303-09961	<a href="#">Anti CML Monoclonal Antibody (NF1G)</a>	50UG	1235-Eur	B-Bridge	monoclonal

303-09961	<a href="#">Anti CML Monoclonal Antibody (NF1G) Antibodies</a>	50UG	978-Eur	B-Bridge	monoclonal
303-34859	<a href="#">Anti-diacetyl Histone H3 (diAc-Lys9 27) monoclonal antibody Binds to Histone H3 diacetylated at lysine 9 and 27 with or without Lys4 and Lys14 modification. Subtype IgG2a-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
303-34859	<a href="#">Anti-diacetyl Histone H3 (diAc-Lys9 27) monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
303-34859	<a href="#">Anti-diacetyl Histone H3 (diAc-Lys9 27) monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
303-35199	<a href="#">Anti-phospho Histone H3 (P-Ser10), monoclonal antibody Binds to Histone H3 phosphorylated at serine 10.</a>	100 ul	445-Eur	B-Bridge	monoclonal
303-35199	<a href="#">Anti-phospho Histone H3 (P-Ser10), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
303-35199	<a href="#">Anti-phospho Histone H3 (P-Ser10), monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
304-13041	<a href="#">Anti RAGE (Receptor for AGE) Human, Polyclonal Antibody, Rabbit RAGE is the receptor of AGEs, advanced glycation end products with 35,000 molecular weight and was cloned from bovine lung in 1992 ( Da</a>	100 UG	854-Eur	B-Bridge	recombinant
304-13041	<a href="#">Anti RAGE (Receptor for AGE) Human, Polyclonal Antibody, Rabbit</a>	100UG	1105-Eur	B-Bridge	recombinant
304-13041	<a href="#">Anti RAGE (Receptor for AGE) Human, Polyclonal Antibody, Rabbit Antibodies</a>	100UG	878-Eur	B-Bridge	recombinant
305-13451	<a href="#">Anti 3-DG-imidazolone Monoclonal Antibody It has been shown that Advanced Glycation End products (AGEs) have been involved in chronic disease with aging, such as diabetes or brain disease. So far, sev</a>	50 UG	958-Eur	B-Bridge	monoclonal
305-13451	<a href="#">Anti 3-DG-imidazolone Monoclonal Antibody</a>	50UG	1235-Eur	B-Bridge	monoclonal
305-13451	<a href="#">Anti 3-DG-imidazolone Monoclonal Antibody Antibodies</a>	50UG	978-Eur	B-Bridge	monoclonal
305-14551	<a href="#">Anti PDX1 Polyclonal Antibody, Rabbit Pancreas duodenum homeobox 1 (PDX1) is a transcription factor encoded by homeodomain gene. This protein promotes the transcription of the pancreatic genes such as</a>	25UG	854-Eur	B-Bridge	polyclonal
305-14551	<a href="#">Anti PDX1 Polyclonal Antibody, Rabbit</a>	25UG	1105-Eur	B-Bridge	polyclonal
305-14551	<a href="#">Anti PDX1 Polyclonal Antibody, Rabbit Antibodies</a>	25UG	878-Eur	B-Bridge	polyclonal
305-31891	<a href="#">Anti-AdipoR1 Human Polyclonal Antibody PPAR agonists are reported to increase expression of activated adiponectin. PPAR?? agonists also increase expression of adiponectin receptors (Ref.2). Such findi</a>	100 UG	680-Eur	B-Bridge	recombinant

305-31891	<a href="#">Anti-AdipoR1 Human Polyclonal Antibody</a>	100UG	935-Eur	B-Bridge	polyclonal
305-31891	<a href="#">Anti-AdipoR1 Human Polyclonal Antibody Antibodies</a>	100UG	709-Eur	B-Bridge	polyclonal
305-34799	<a href="#">Anti-monomethyl Histone H3 (Me-Lys4), monoclonal antibody Binds to lysine 4 methylated Histone H3 with or without Lys9 acetylation. Subtype IgG2b-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
305-34799	<a href="#">Anti-monomethyl Histone H3 (Me-Lys4), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
305-34799	<a href="#">Anti-monomethyl Histone H3 (Me-Lys4), monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
305-34819	<a href="#">Anti trimethyl Histone H3 (3Me-Lys4) monoclonal Antibody Binds to lysine 4 trimethylated Histone H3 with or without Lys9 acylation Subtype IgG1-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
305-34819	<a href="#">Anti trimethyl Histone H3 (3Me-Lys4) monoclonal Antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
305-34819	<a href="#">Anti trimethyl Histone H3 (3Me-Lys4) monoclonal Antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
306-08731	<a href="#">Anti AGE, Monoclonal Antibody (clone 6D12) Reaction of protein amino groups with glucose leads, through the early products such as a Schiff base and Amadori rearrangement products, to the formation of</a>	10 UG	906-Eur	B-Bridge	monoclonal
306-08731	<a href="#">Anti AGE, Monoclonal Antibody (clone 6D12)</a>	10UG	1169-Eur	B-Bridge	monoclonal
306-08731	<a href="#">Anti AGE, Monoclonal Antibody (clone 6D12) Antibodies</a>	10UG	927-Eur	B-Bridge	monoclonal
306-34849	<a href="#">Anti-acetyl Histone H3 (Ac-Lys27) monoclonal antibody Binds to Histone H3 acetylated at lysine 27. Blocked by Ser28 phosphorylation. Subtype IgG1-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
306-34849	<a href="#">Anti-acetyl Histone H3 (Ac-Lys27) monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
306-34849	<a href="#">Anti-acetyl Histone H3 (Ac-Lys27) monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
308-10381	<a href="#">Anti Galectin(Gal-3) Human, Polyclonal Antibody, Rabbit The galectins are a family of carbohydrate-binding proteins that are distributed widely in metazoan organisms. Many galectin family members are</a>	100 UG	854-Eur	B-Bridge	polyclonal
308-10381	<a href="#">Anti Galectin(Gal-3) Human, Polyclonal Antibody, Rabbit</a>	100UG	1105-Eur	B-Bridge	polyclonal
308-10381	<a href="#">Anti Galectin(Gal-3) Human, Polyclonal Antibody, Rabbit Antibodies</a>	100UG	878-Eur	B-Bridge	polyclonal



308-31881	<a href="#">Anti PPARgamma Human, Polyclonal Antibody The PPAR?? subtype was originally identified as a factor binding to a fatty acid specific enhancer of the aP2 gene. PPAR-gamma actions are mediated by three i</a>	100 UG	680-Eur	B-Bridge	polyclonal
308-31881	<a href="#">Anti PPARgamma Human, Polyclonal Antibody</a>	100UG	935-Eur	B-Bridge	polyclonal
308-31881	<a href="#">Anti PPARgamma Human, Polyclonal Antibody Antibodies</a>	100UG	709-Eur	B-Bridge	polyclonal
308-31901	<a href="#">Anti beta3-AR Human, Polyclonal Antibody The neurotransmitter hormone adrenaline (epinephrine, adrenalin) plays a central role in the mammalian stress response, increasing heart rate, raising blood pr</a>	100 UG	680-Eur	B-Bridge	polyclonal
308-31901	<a href="#">Anti beta3-AR Human, Polyclonal Antibody</a>	100UG	935-Eur	B-Bridge	polyclonal
308-31901	<a href="#">Anti beta3-AR Human, Polyclonal Antibody Antibodies</a>	100UG	709-Eur	B-Bridge	polyclonal
308-34789	<a href="#">Anti-Histone H3, monoclonal antibody Binds to Histone H3 with or without Lys9 modification. Blocked by Tyr3 phosphorylation. SubType IgG2b-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
308-34789	<a href="#">Anti-Histone H3, monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
308-34789	<a href="#">Anti-Histone H3, monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
308-34809	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys4), monoclonal antibody Binds to lysine 4 dimethylated Histone H3 with or without Lys9 modifications and Tyr3 phosphorylation. Subtype IgG1-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
308-34809	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys4), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
308-34809	<a href="#">Anti-dimethyl Histone H3 (2Me-Lys4), monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
309-32379	<a href="#">Anti-Acetyl Histone H3 (Ac-Lys9), monoclonal antibody Binds to lysine-9 acylated Histone H3 with or without Lys4 and Lys14 modification. Blocked by Ser10 phosphorylation. Subtype IgG2b-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
309-32379	<a href="#">Anti-Acetyl Histone H3 (Ac-Lys9), monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
309-32379	<a href="#">Anti-Acetyl Histone H3 (Ac-Lys9), monoclonal antibody Antibodies</a>	100 ul	484-Eur	B-Bridge	monoclonal
309-34111	<a href="#">Anti AGE-3 Monoclonal Antibody (Clone No.9D8) The products of the nonenzymatic glycation and oxidation of proteins, lipids and nucleic acids, the advanced glycation end-products (AGEs), accumulate in</a>	10 UG	958-Eur	B-Bridge	monoclonal
309-34111	<a href="#">Anti AGE-3 Monoclonal Antibody (Clone No.9D8)</a>	10UG	1235-Eur	B-Bridge	monoclonal

309-34111	<a href="#">Anti AGE-3 Monoclonal Antibody (Clone No.9D8) Antibodies</a>	10UG	978-Eur	B-Bridge	monoclonal
309-34839	<a href="#">Anti-trimethyl Histone H3 (3Me-Lys9) monoclonal antibody Binds to Histone H3 trimethylated at lysine 9. Blocked by Ser10 phosphorylation. Subtype IgG1-k</a>	100 ul	445-Eur	B-Bridge	monoclonal
309-34839	<a href="#">Anti-trimethyl Histone H3 (3Me-Lys9) monoclonal antibody</a>	100 ul	602-Eur	B-Bridge	monoclonal
309-34839	<a href="#">Anti-trimethyl Histone H3 (3Me-Lys9) monoclonal antibody Antibodies</a>	100 ul	463-Eur	B-Bridge	monoclonal
51-001	<a href="#">anti-5Methylcytosine antibody ascite fluid (clone 5MC-CD)</a> <a href="#">anti-5Methylcytosine antibody ascite fluid (clone 5MC-CD)</a>	100 ul	353-Eur	B-Bridge	
51-001	<a href="#">anti-5Methylcytosine antibody ascite fluid (clone 5MC-CD)</a>	100 ul	410-Eur	B-Bridge	
51-001	<a href="#">anti-5Methylcytosine antibody ascite fluid (clone 5MC-CD) Antibodies</a>	100 ul	410-Eur	B-Bridge	
51-003	<a href="#">removed without changing the original DNA sequence. As such, it is part of the epigenetic code and is also the most well characterized epigenetic mechanism. DNA methylation involves the addition of a</a>	100 ug	253-Eur	B-Bridge	dna
51-003	<a href="#">anti-5-Methylcytosine (anti-5-meC) antibody mouse IgM (clone 5MC-CD)</a>	100 ug	285-Eur	B-Bridge	mouse
51-003	<a href="#">anti-5-Methylcytosine (anti-5-meC) antibody mouse IgM (clone 5MC-CD) Antibodies</a>	100 ug	285-Eur	B-Bridge	mouse
547-00581	<a href="#">Aldose Reductase Aldose Reductase</a>	0.4 U	660-Eur	B-Bridge	
547-00581	<a href="#">Aldose Reductase</a>	0.4 U	946-Eur	B-Bridge	
60-001	<a href="#">anti-GFP antibody, rat monoclonal The green fluorescent protein (GFP) is composed of 238 amino acids (26.9 kDa), originally isolated from the jellyfish Aequorea victoria that fluoresces green when exp</a>	100 ug	----Eur	B-Bridge	monoclonal
60-001	<a href="#">anti-GFP antibody, rat monoclonal</a>	100 ug	285-Eur	B-Bridge	monoclonal
60-001	<a href="#">anti-GFP antibody, rat monoclonal Antibodies</a>	100 ug	285-Eur	B-Bridge	monoclonal
60-011	<a href="#">anti-GFP antibody, rabbit serum anti-GFP antibody, rabbit serum</a>	100 ul	253-Eur	B-Bridge	polyclonal
60-011	<a href="#">anti-GFP antibody, rabbit serum</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-011	<a href="#">anti-GFP antibody, rabbit serum Antibodies</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-021	<a href="#">anti-GST antibody, rabbit serum anti-GST antibody, rabbit serum</a>	100 ul	253-Eur	B-Bridge	polyclonal
60-021	<a href="#">anti-GST antibody, rabbit serum</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-021	<a href="#">anti-GST antibody, rabbit serum Antibodies</a>	100 ul	257-Eur	B-Bridge	polyclonal

60-031	<a href="#">anti-DYKDDDDK (same epitope as FLAG of Sigma) tag antibody, rabbit serum anti-DYKDDDDK (same epitope as FLAG of Sigma) tag antibody, rabbit serum</a>	100 ul	253-Eur	B-Bridge	polyclonal
60-031	<a href="#">anti-DYKDDDDK (same epitope as FLAG of Sigma) tag antibody, rabbit serum</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-031	<a href="#">anti-DYKDDDDK (same epitope as FLAG of Sigma) tag antibody, rabbit serum Antibodies</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-041	<a href="#">anti-Myc tag antibody, rabbit serum anti-Myc tag antibody, rabbit serum</a>	100 ul	253-Eur	B-Bridge	polyclonal
60-041	<a href="#">anti-Myc tag antibody, rabbit serum</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-041	<a href="#">anti-Myc tag antibody, rabbit serum Antibodies</a>	100 ul	257-Eur	B-Bridge	polyclonal
60-051	<a href="#">Anti-His6 tag antibody rabbit serum , WB, E Antibodies</a>	100ul	257-Eur	B-Bridge	polyclonal
60-051	<a href="#">Anti-His6 tag antibody rabbit serum , WB, E</a>	100ul	257-Eur	B-Bridge	
61-001	<a href="#">anti-E.coli LexA antibody, rabbit serum E. coli LexA protein binds specifically to the SOS-box sequence and represses the genes belonging to the SOS regulon. In response to DNA damage, RecA protein is</a>	50 ul	202-Eur	B-Bridge	recombinant
61-001	<a href="#">anti-E.coli LexA antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	recombinant
61-001	<a href="#">anti-E.coli LexA antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	recombinant
61-002	<a href="#">anti-E.coli LexA antibody, rabbit serum E. coli LexA protein binds specifically to the SOS-box sequence and represses the genes belonging to the SOS regulon. In response to DNA damage, RecA protein is</a>	250 ul	809-Eur	B-Bridge	recombinant
61-002	<a href="#">anti-E.coli LexA antibody, rabbit serum</a>	250 ul	871-Eur	B-Bridge	recombinant
61-002	<a href="#">anti-E.coli LexA antibody, rabbit serum Antibodies</a>	250 ul	871-Eur	B-Bridge	recombinant
61-003	<a href="#">anti-E.coli RecA antibody, rabbit serum E. coli RecA protein plays critically important roles in homologous recombination, recombination repair and regulation of cellular responses to DNA damage (SOS</a>	50 ul	202-Eur	B-Bridge	recombinant
61-003	<a href="#">anti-E.coli RecA antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	recombinant
61-003	<a href="#">anti-E.coli RecA antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	recombinant

61-004	<a href="#">anti-E.coli RecA antibody, rabbit serum E. coli RecA protein plays critically important roles in homologous recombination, recombination repair and regulation of cellular responses to DNA damage (SOS</a>	250 ul	809-Eur	B-Bridge	recom binant
61-004	<a href="#">anti-E.coli RecA antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	recom binant
61-004	<a href="#">anti-E.coli RecA antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	recom binant
61-005	<a href="#">anti-E.coli RuvA antibody, rabbit serum SAGA (Spt-Ada-Gen5 histone acetyltransferase complex) is a histoneacetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda</a>	50 ul	303-Eur	B-Bridge	recom binant
61-005	<a href="#">anti-E.coli RuvA antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	recom binant
61-005	<a href="#">anti-E.coli RuvA antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	recom binant
61-007	<a href="#">anti-E.coli RuvB antibody, rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control fa</a>	50 ul	303-Eur	B-Bridge	recom binant
61-007	<a href="#">anti-E.coli RuvB antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	recom binant
61-007	<a href="#">anti-E.coli RuvB antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	recom binant
61-009	<a href="#">anti-E.coli RuvC antibody, rabbit serum anti-E.coli RuvC antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	recom binant
61-009	<a href="#">anti-E.coli RuvC antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	recom binant
61-009	<a href="#">anti-E.coli RuvC antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	recom binant
61-011	<a href="#">anti-E.coli UmuD antibody, rabbit serum anti-E.coli UmuD antibody, rabbit serum</a>	100 ul	303-Eur	B-Bridge	recom binant
61-011	<a href="#">anti-E.coli UmuD antibody, rabbit serum</a>	100 ul	331-Eur	B-Bridge	recom binant
61-011	<a href="#">anti-E.coli UmuD antibody, rabbit serum Antibodies</a>	100 ul	331-Eur	B-Bridge	recom binant
6130	<a href="#">Acridine Orange</a>	0.5 mL	73-Eur	B-Bridge	
6162	<a href="#">CFSE green fluorescent cellular dye</a>	250 tests	193-Eur	B-Bridge	
6163	<a href="#">7-AAD red fluorescent vital stain</a>	125 tests	215-Eur	B-Bridge	

62-001	<a href="#">anti-yeast Gal11p antibody, rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control f</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-001	<a href="#">anti-yeast Gal11p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-001	<a href="#">anti-yeast Gal11p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-002	<a href="#">anti-yeast Gal11p antibody, rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control f</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-002	<a href="#">anti-yeast Gal11p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-002	<a href="#">anti-yeast Gal11p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-003	<a href="#">anti-yeast Gcn5p antibody, rabbit serum SAGA (Spt-Ada-Gen5 histone acetyltransferase complex) is a histoneacetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-003	<a href="#">anti-yeast Gcn5p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-003	<a href="#">anti-yeast Gcn5p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-004	<a href="#">anti-yeast Gcn5p antibody, rabbit serum SAGA (Spt-Ada-Gen5 histone acetyltransferase complex) is a histoneacetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-004	<a href="#">anti-yeast Gcn5p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-004	<a href="#">anti-yeast Gcn5p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-005	<a href="#">anti-yeast Spt3p antibody, rabbit serum SAGA (Spt-Ada-Gen5 histone acetyltransferase complex) is a histoneacetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-005	<a href="#">anti-yeast Spt3p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-005	<a href="#">anti-yeast Spt3p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-006	<a href="#">anti-yeast Spt3p antibody, rabbit serum SAGA (Spt-Ada-Gen5 histone acetyltransferase complex) is a histoneacetylase complex which has Gcn5p as catalyst subunit and functions overlapping with the funda</a>	250 ul	809-Eur	B-Bridge	polyclonal

62-006	<a href="#">anti-yeast Spt3p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-006	<a href="#">anti-yeast Spt3p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-007	<a href="#">anti-yeast Srb4p antibody, rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control fa</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-007	<a href="#">anti-yeast Srb4p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-007	<a href="#">anti-yeast Srb4p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-008	<a href="#">anti-yeast Srb4p antibody, rabbit serum Mediator is a protein complex which performs a very important role both for the transcription at the basal level which does not rely on transcription control fa</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-008	<a href="#">anti-yeast Srb4p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-008	<a href="#">anti-yeast Srb4p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-009	<a href="#">anti-yeast Sua7p antibody, rabbit serum The fundamental transcription factor TFIIB has the characteristics of stabilizing the DNA binding of TATA box-binding protein (TBP) and binding directly to DNA</a>	50 ul	202-Eur	B-Bridge	recombinant
62-009	<a href="#">anti-yeast Sua7p antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
62-009	<a href="#">anti-yeast Sua7p antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
62-010	<a href="#">anti-yeast Sua7p antibody, rabbit serum The fundamental transcription factor TFIIB has the characteristics of stabilizing the DNA binding of TATA box-binding protein (TBP) and binding directly to DNA</a>	250 ul	809-Eur	B-Bridge	recombinant
62-010	<a href="#">anti-yeast Sua7p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-010	<a href="#">anti-yeast Sua7p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-011	<a href="#">anti-yeast Taf4p antibody, rabbit serum The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box-</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-011	<a href="#">anti-yeast Taf4p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-011	<a href="#">anti-yeast Taf4p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-012	<a href="#">anti-yeast Taf4p antibody, rabbit serum The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box-</a>	250 ul	809-Eur	B-Bridge	polyclonal

62-012	<a href="#">anti-yeast Taf4p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-012	<a href="#">anti-yeast Taf4p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-013	<a href="#">anti-yeast Taf6p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box-</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-013	<a href="#">anti-yeast Taf6p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-013	<a href="#">anti-yeast Taf6p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-014	<a href="#">anti-yeast Taf6p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box-</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-014	<a href="#">anti-yeast Taf6p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-014	<a href="#">anti-yeast Taf6p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-015	<a href="#">anti-yeast Taf10p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-015	<a href="#">anti-yeast Taf10p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-015	<a href="#">anti-yeast Taf10p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-016	<a href="#">anti-yeast Taf10p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-016	<a href="#">anti-yeast Taf10p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-016	<a href="#">anti-yeast Taf10p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-017	<a href="#">anti-yeast Taf11p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-017	<a href="#">anti-yeast Taf11p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-017	<a href="#">anti-yeast Taf11p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-018	<a href="#">anti-yeast Taf11p antibody, rabbit serum</a> <a href="#">The basal transcription factor TFIID plays a central role in the regulation of gene expression in Eukaryota and is a large protein complex composed of TATA box</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-018	<a href="#">anti-yeast Taf11p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-018	<a href="#">anti-yeast Taf11p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal

62-019	<a href="#">anti-yeast Tfg2p antibody, rabbit serum The basal transcription factor TFIIIF binds with RNA polymerase II and takes part in the transcription initiation reaction and the elongation reaction. The buddi</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-019	<a href="#">anti-yeast Tfg2p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-019	<a href="#">anti-yeast Tfg2p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-020	<a href="#">anti-yeast Tfg2p antibody, rabbit serum The basal transcription factor TFIIIF binds with RNA polymerase II and takes part in the transcription initiation reaction and the elongation reaction. The buddi</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-020	<a href="#">anti-yeast Tfg2p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-020	<a href="#">anti-yeast Tfg2p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-021	<a href="#">anti-yeast Toa1p antibody, rabbit serum The fundamental transcription factor TFIIA stabilizes the DNA binding of TATA box-binding protein (TBP). It also plays a very important role in the activation o</a>	50 ul	202-Eur	B-Bridge	polyclonal
62-021	<a href="#">anti-yeast Toa1p antibody, rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-021	<a href="#">anti-yeast Toa1p antibody, rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
62-022	<a href="#">anti-yeast Toa1p antibody, rabbit serum The fundamental transcription factor TFIIA stabilizes the DNA binding of TATA box-binding protein (TBP). It also plays a very important role in the activation o</a>	250 ul	809-Eur	B-Bridge	polyclonal
62-022	<a href="#">anti-yeast Toa1p antibody, rabbit serum</a>	250 ul	797-Eur	B-Bridge	polyclonal
62-022	<a href="#">anti-yeast Toa1p antibody, rabbit serum Antibodies</a>	250 ul	796-Eur	B-Bridge	polyclonal
62-101	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum S. cerevisiae Rad 51 protein is a functional and structural homolog of E.coli RecA and human Rad51 proteins and plays a central role in DNA homologous re</a>	50 ul	303-Eur	B-Bridge	recombinant
62-101	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	polyclonal
62-101	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	polyclonal
62-102	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum S. cerevisiae Rad 51 protein is a functional and structural homolog of E.coli RecA and human Rad51 proteins and plays a central role in DNA homologous re</a>	250 ul	910-Eur	B-Bridge	recombinant



62-102	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum</a>	250 ul	890-Eur	B-Bridge	polyclonal
62-102	<a href="#">anti-Rad51(S.cerevisiae)antibody, rabbit serum Antibodies</a>	250 ul	890-Eur	B-Bridge	polyclonal
62-201	<a href="#">anti-Rpn3(yeast)antibody, rabbit purified antibody anti-Rpn3(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-201	<a href="#">anti-Rpn3(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-201	<a href="#">anti-Rpn3(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-203	<a href="#">anti-Rpn5(yeast)antibody, rabbit purified antibody Rpn5p is essential, non-ATPase regulatory subunit of the 26S proteasome lid, similar to mammalian p53 subunit and to another S. cerevisiae regulatory</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-203	<a href="#">anti-Rpn5(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-203	<a href="#">anti-Rpn5(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-205	<a href="#">anti-Rpn7(yeast)antibody, rabbit purified antibody anti-Rpn7(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-205	<a href="#">anti-Rpn7(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-205	<a href="#">anti-Rpn7(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-207	<a href="#">anti-Rpn9(yeast)antibody, rabbit purified antibody anti-Rpn9(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-207	<a href="#">anti-Rpn9(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-207	<a href="#">anti-Rpn9(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-209	<a href="#">anti-Rpn12(yeast)antibody, rabbit purified antibody anti-Rpn12(yeast)antibody, rabbit purified antibody</a>	20 ul	404-Eur	B-Bridge	polyclonal
62-209	<a href="#">anti-Rpn12(yeast)antibody, rabbit purified antibody</a>	20 ul	424-Eur	B-Bridge	polyclonal
62-209	<a href="#">anti-Rpn12(yeast)antibody, rabbit purified antibody Antibodies</a>	20 ul	425-Eur	B-Bridge	polyclonal
62-211	<a href="#">anti-Nob1(yeast)antibody, rabbit purified antibody anti-Nob1(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-211	<a href="#">anti-Nob1(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-211	<a href="#">anti-Nob1(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-213	<a href="#">anti-Nas6(yeast)antibody, rabbit purified antibody anti-Nas6(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-213	<a href="#">anti-Nas6(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-213	<a href="#">anti-Nas6(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal

62-215	<a href="#">anti-Tem1(yeast)antibody, rabbit purified antibody anti-Tem1(yeast)antibody, rabbit purified antibody</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-215	<a href="#">anti-Tem1(yeast)antibody, rabbit purified antibody</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-215	<a href="#">anti-Tem1(yeast)antibody, rabbit purified antibody Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-300	<a href="#">anti-Sup35 (anti-PSI+, S.cerevisiae) antibody, rabbit polyclonal IgG Sup35 protein of S. cerevisiae is the translation termination factor eRF3. The altered conformation of this protein generates the [</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-300	<a href="#">anti-Sup35 (anti-PSI+, S.cerevisiae) antibody, rabbit polyclonal IgG</a>	100 ul	424-Eur	B-Bridge	polyclonal
62-300	<a href="#">anti-Sup35 (anti-PSI+, S.cerevisiae) antibody, rabbit polyclonal IgG Antibodies</a>	100 ul	425-Eur	B-Bridge	polyclonal
62-301	<a href="#">anti-Rnq1 (S. cerevisiae) antibody, affinity purified Affinity purified rabbit polyclonal antibody to Rnq1. The glutamine and asparagine-rich protein, Rnq1, is a putative yeast prion. Rnq1 protein w</a>	100 ul	404-Eur	B-Bridge	polyclonal
62-301	<a href="#">anti-Rnq1 (S. cerevisiae) antibody, affinity purified</a>	100 ul	424-Eur	B-Bridge	
62-301	<a href="#">anti-Rnq1 (S. cerevisiae) antibody, affinity purified Antibodies</a>	100 ul	425-Eur	B-Bridge	
62-302	<a href="#">anti-Cdc37 (S. cerevisiae) antibody, rabbit serum Background Cdc37 was initially identified as a cell division cycle control protein of Saccharomyces cerevisiae (1) and was later found to have a much</a>	100 ul	303-Eur	B-Bridge	polyclonal
62-302	<a href="#">anti-Cdc37 (S. cerevisiae) antibody, rabbit serum</a>	100 ul	359-Eur	B-Bridge	polyclonal
62-302	<a href="#">anti-Cdc37 (S. cerevisiae) antibody, rabbit serum Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
6208	<a href="#">Camptothecin</a>	25 mg	98-Eur	B-Bridge	
6209	<a href="#">Camptothecin</a>	100 mg	183-Eur	B-Bridge	
6210	<a href="#">Camptothecin</a>	250 mg	337-Eur	B-Bridge	
6211	<a href="#">Granzyme B</a>	5000 U	432-Eur	B-Bridge	
6212	<a href="#">Staurosporine</a>	1 mg	357-Eur	B-Bridge	
6213	<a href="#">TNF Alpha</a>	100 ug	483-Eur	B-Bridge	
6214	<a href="#">TNF Beta</a>	20 ug	350-Eur	B-Bridge	
6215	<a href="#">Trail (Apo2L)</a>	100 ug	409-Eur	B-Bridge	
6244	<a href="#">DAPI blue fluorescent nuclear DNA dye</a>	10 mg	157-Eur	B-Bridge	dna

63-001	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum Rhp51 protein of Schizosaccharomyces pombe (fission yeast) is a functional and structural homolog of E. coli RecA protein and the Rad51 proteins of eukaryotes</a>	50 ul	303-Eur	B-Bridge	recombinant
63-001	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-001	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-002	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum Rhp51 protein of Schizosaccharomyces pombe (fission yeast) is a functional and structural homolog of E. coli RecA protein and the Rad51 proteins of eukaryotes</a>	250 ul	910-Eur	B-Bridge	recombinant
63-002	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum</a>	250 ul	973-Eur	B-Bridge	polyclonal
63-002	<a href="#">anti-Rhp51(S.pombe)antibody, rabbit serum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal
63-003	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum Rad22 protein of Schizosaccharomyces pombe (fission yeast) is a functional and structural homolog of S. cerevisiae and human Rad52 proteins, which play a major</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-003	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
63-003	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
63-004	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum Rad22 protein of Schizosaccharomyces pombe (fission yeast) is a functional and structural homolog of S. cerevisiae and human Rad52 proteins, which play a major</a>	250 ul	910-Eur	B-Bridge	polyclonal
63-004	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum</a>	250 ul	973-Eur	B-Bridge	polyclonal
63-004	<a href="#">anti-Rad22(S.pombe)antibody, rabbit serum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal
63-005	<a href="#">anti-Rad55(S.pombe)antibody, rabbit serum anti-Rad55(S.pombe)antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-005	<a href="#">anti-Rad55(S.pombe)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-005	<a href="#">anti-Rad55(S.pombe)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-007	<a href="#">anti-Rad57(S.pombe)antibody, rabbit serum anti-Rad57(S.pombe)antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-007	<a href="#">anti-Rad57(S.pombe)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-007	<a href="#">anti-Rad57(S.pombe)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-009	<a href="#">anti-Rad60(S.pombe)antibody, rabbit serum anti-Rad60(S.pombe)antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	polyclonal

63-009	<a href="#">anti-Rad60(S.pombe)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-009	<a href="#">anti-Rad60(S.pombe)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-101	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum Swi6 protein of fission yeast is a functional and structural homolog of HP1 (Heterochromatin Protein 1) of animals and is involved in the formation of he</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-101	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-101	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-102	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum Swi6 protein of fission yeast is a functional and structural homolog of HP1 (Heterochromatin Protein 1) of animals and is involved in the formation of he</a>	250 ul	910-Eur	B-Bridge	polyclonal
63-102	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum</a>	250 ul	973-Eur	B-Bridge	polyclonal
63-102	<a href="#">anti-Swi6(fission yeast)antibody, rabbit serum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal
63-103	<a href="#">anti-CENP-A(fission yeast)antibody, rabbit antibody anti-CENP-A(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-103	<a href="#">anti-CENP-A(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-103	<a href="#">anti-CENP-A(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-105	<a href="#">anti-Cnd2(fission yeast)antibody, rabbit antibody anti-Cnd2(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-105	<a href="#">anti-Cnd2(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-105	<a href="#">anti-Cnd2(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-107	<a href="#">Anti-Cut5 (anti-Rad4) S. pombe Cut5 Rad4 Dre3 protein is an essential component for DNA replication and also for the damage and checkpoint control which couples S and M phases. It interacts with chrom</a>	100 ul	354-Eur	B-Bridge	dna
63-107	<a href="#">Anti-Cut5 (anti-Rad4) S. pombe</a>	100 ul	462-Eur	B-Bridge	
63-107	<a href="#">Anti-Cut5 (anti-Rad4) S. pombe Antibodies</a>	100 ul	462-Eur	B-Bridge	
63-109	<a href="#">anti-Cut8(fission yeast)antibody, rabbit antibody anti-Cut8(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-109	<a href="#">anti-Cut8(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal

63-109	<a href="#">anti-Cut8(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-111	<a href="#">anti-Cut9(fission yeast)antibody, rabbit antibody anti-Cut9(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-111	<a href="#">anti-Cut9(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-111	<a href="#">anti-Cut9(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-113	<a href="#">anti-Cut15(fission yeast)antibody, rabbit antibody anti-Cut15(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-113	<a href="#">anti-Cut15(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-113	<a href="#">anti-Cut15(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-115	<a href="#">anti-Dis1(fission yeast)antibody, rabbit antibody anti-Dis1(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-115	<a href="#">anti-Dis1(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-115	<a href="#">anti-Dis1(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-117	<a href="#">anti-Dis1(P-S551)(fission yeast)antibody, rabbit antibody anti-Dis1(P-S551)(fission yeast)antibody, rabbit antibody</a>	200 ul	404-Eur	B-Bridge	polyclonal
63-117	<a href="#">anti-Dis1(P-S551)(fission yeast)antibody, rabbit antibody*price on request</a>	200 ul	----Eur	B-Bridge	polyclonal
63-117	<a href="#">anti-Dis1(P-S551)(fission yeast)antibody, rabbit antibody Antibodies</a>	200 ul	----Eur	B-Bridge	polyclonal
63-117	<a href="#">anti-Dis1(P-S551)(fission yeast)antibody, rabbit antibody</a>	200 ul	----Eur	B-Bridge	polyclonal
63-119	<a href="#">anti-Dis2(fission yeast)antibody, rabbit antiserum anti-Dis2(fission yeast)antibody, rabbit antiserum</a>	100 ul	303-Eur	B-Bridge	polyclonal
63-119	<a href="#">anti-Dis2(fission yeast)antibody, rabbit antiserum Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-123	<a href="#">anti-Dis3(fission yeast)antibody, rabbit antibody anti-Dis3(fission yeast)antibody, rabbit antibody</a>	200 ul	404-Eur	B-Bridge	polyclonal
63-123	<a href="#">anti-Dis3(fission yeast)antibody, rabbit antibody</a>	200 ul	462-Eur	B-Bridge	polyclonal
63-123	<a href="#">anti-Dis3(fission yeast)antibody, rabbit antibody Antibodies</a>	200 ul	462-Eur	B-Bridge	polyclonal
63-125	<a href="#">anti-H2B(fission yeast)antibody, rabbit antibody anti-H2B(fission yeast)antibody, rabbit antibody</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-125	<a href="#">anti-H2B(fission yeast)antibody, rabbit antibody</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-125	<a href="#">anti-H2B(fission yeast)antibody, rabbit antibody Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-126	<a href="#">Anti-histone H2B (S. pombe) antibody rabbit serum Anti-histone H2B (S. pombe) antibody rabbit serum</a>	250 ul	910-Eur	B-Bridge	polyclonal

63-126	<a href="#">Anti-histone H2B (S. pombe) antibody rabbit serum</a>	250 ul	973-Eur	B-Bridge	polyclonal
63-126	<a href="#">Anti-histone H2B (S. pombe) antibody rabbit serum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal
63-127	<a href="#">anti-Mis4(fission yeast)antibody, rabbit antibody anti-Mis4(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-127	<a href="#">anti-Mis4(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-127	<a href="#">anti-Mis4(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-129	<a href="#">anti-Nda4(fission yeast)antibody, rabbit antibody anti-Nda4(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-129	<a href="#">anti-Nda4(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-129	<a href="#">anti-Nda4(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-131	<a href="#">anti-Nuc2(fission yeast)antibody, rabbit antibody anti-Nuc2(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-131	<a href="#">anti-Nuc2(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-131	<a href="#">anti-Nuc2(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-133	<a href="#">anti-Pad1(fission yeast)antibody, rabbit antibody anti-Pad1(fission yeast)antibody, rabbit antibody</a>	100 ul	303-Eur	B-Bridge	polyclonal
63-133	<a href="#">anti-Pad1(fission yeast)antibody, rabbit antibody anti-Pad1(fission yeast)antibody, rabbit antibody</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-133	<a href="#">anti-Pad1(fission yeast)antibody, rabbit antibody Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-135	<a href="#">anti-Ppa2(fission yeast)antibody, rabbit antibody anti-Ppa2(fission yeast)antibody, rabbit antibody</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-135	<a href="#">anti-Ppa2(fission yeast)antibody, rabbit antibody anti-Ppa2(fission yeast)antibody, rabbit antibody</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-135	<a href="#">anti-Ppa2(fission yeast)antibody, rabbit antibody Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-135	<a href="#">anti-Ppa2(fission yeast)antibody, rabbit antibody anti-Ppa2(fission yeast)antibody, rabbit antibody</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-137	<a href="#">anti-Psm1(fission yeast)antibody, rabbit antibody anti-Psm1(fission yeast)antibody, rabbit antibody</a>	100 ul	354-Eur	B-Bridge	polyclonal
63-137	<a href="#">anti-Psm1(fission yeast)antibody, rabbit antibody anti-Psm1(fission yeast)antibody, rabbit antibody</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-137	<a href="#">anti-Psm1(fission yeast)antibody, rabbit antibody Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
63-139	<a href="#">anti-Rad21(fission yeast)antibody, rabbit antibody anti-Rad21(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-139	<a href="#">anti-Rad21(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-139	<a href="#">anti-Rad21(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal

63-141	<a href="#">anti-Sds22(fission yeast)antibody, rabbit antibody anti-Sds22(fission yeast)antibody, rabbit antibody</a>	200 ul	404-Eur	B-Bridge	polyclonal
63-141	<a href="#">anti-Sds22(fission yeast)antibody, rabbit antibody</a>	200 ul	359-Eur	B-Bridge	polyclonal
63-141	<a href="#">anti-Sds22(fission yeast)antibody, rabbit antibody Antibodies</a>	200 ul	359-Eur	B-Bridge	polyclonal
63-143	<a href="#">anti-Sds23(fission yeast)antibody, rabbit antibody anti-Sds23(fission yeast)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
63-143	<a href="#">anti-Sds23(fission yeast)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
63-143	<a href="#">anti-Sds23(fission yeast)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
63-151	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum Mrc1 (Mediator of replication checkpoint is as S-phase checkpoint protein of Schizosaccharomyces pombe found at replication forks. It is required for pho</a>	50 ul	303-Eur	B-Bridge	polyclonal
63-151	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-151	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
63-153	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum Mrc1 (Mediator of replication checkpoint is as S-phase checkpoint protein of Schizosaccharomyces pombe found at replication forks. It is required for pho</a>	250 ul	910-Eur	B-Bridge	polyclonal
63-153	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum</a>	250 ul	973-Eur	B-Bridge	polyclonal
63-153	<a href="#">anti-Mrc1 (S. pombe) antibody rabbit antiserum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal
63-154	<a href="#">Anti-Shugoshin 1 (S. pombe) antibody Anti-Shugoshin 1 (S. pombe) antibody</a>	100 ul	404-Eur	B-Bridge	
63-154	<a href="#">Anti-Shugoshin 1 (S. pombe) antibody</a>	100 ul	462-Eur	B-Bridge	
63-154	<a href="#">Anti-Shugoshin 1 (S. pombe) antibody Antibodies</a>	100 ul	462-Eur	B-Bridge	
630-01461	<a href="#">Insulin ELISA, Porcine Porcine Insulin ELISA Kit to quantify Insulin using a sandwich enzyme immunoassay. In less than 4 hours, the Porcine Insulin ELISA Kit measures insulin quantities in as little</a>	96tests	889-Eur	B-Bridge	elisa
630-01461	<a href="#">Insulin ELISA, Porcine</a>	96tests	747-Eur	B-Bridge	elisa
630-07103	<a href="#">Insulin Standard Solution, Humster (10ng_ml) Insulin is a hormone that is central to regulating carbohydrate and fat metabolism in the body. Insulin causes cells in the liver, muscle, and fat tissue</a>	5X500UL	732-Eur	B-Bridge	tissue
630-07103	<a href="#">Insulin Standard Solution, Humster (10ng_ml)</a>	5X500UL	956-Eur	B-Bridge	

630-07289	<a href="#">Insulin (S type) ELISA, Mouse</a>	96tests	1046-Eur	B-Bridge	
630-10371	<a href="#">Insulin (H type) ELISA, Mouse Insulin (H type) ELISA, Mouse</a>	96tests	836-Eur	B-Bridge	elisa
630-10371	<a href="#">Insulin (H type) ELISA, Mouse</a>	96tests	703-Eur	B-Bridge	elisa
631-01479	<a href="#">Insulin (T-type) ELISA, Rat</a>	96tests	1071-Eur	B-Bridge	
631-04311	<a href="#">Albumin ELISA Kit, Rat Albumin ELISA Kit, Rat</a>	96tests	959-Eur	B-Bridge	elisa
631-04311	<a href="#">Albumin ELISA Kit, Rat</a>	96tests	806-Eur	B-Bridge	elisa
631-07199	<a href="#">Insulin (S type) ELISA, Rat</a>	96tests	1116-Eur	B-Bridge	
631-07231	<a href="#">C-Peptide-Mouse (U type) C-Peptide-Mouse (U type)</a>	96tests	1133-Eur	B-Bridge	mouse
631-07231	<a href="#">C-Peptide-Mouse (U type)</a>	96tests	849-Eur	B-Bridge	mouse
633-01451	<a href="#">Insulin (T-type) ELISA, Dog Insulin (T-type) ELISA, Dog</a>	96tests	889-Eur	B-Bridge	elisa
633-01451	<a href="#">Insulin (T-type) ELISA, Dog</a>	96tests	747-Eur	B-Bridge	elisa
633-07279	<a href="#">C-Peptide Rat (U type) ELISA</a>	96tests	1340-Eur	B-Bridge	
633-10621	<a href="#">Insulin (H type) ELISA, Rat This is an ELISA (Enzyme Linked ImmunoSorbent Assay) kit with sensitivity and detection range parameters optimized to measure of insulin in diabetic Rats.</a>	96tests	785-Eur	B-Bridge	elisa
633-10621	<a href="#">Insulin (H type) ELISA, Rat</a>	96tests	824-Eur	B-Bridge	elisa
634-01469	<a href="#">Insulin ELISA, Porcine</a>	96tests	974-Eur	B-Bridge	
634-01481	<a href="#">Insulin (T-type) ELISA, Mouse Insulin (T-type) ELISA, Mouse</a>	96tests	836-Eur	B-Bridge	elisa
634-01481	<a href="#">Insulin (T-type) ELISA, Mouse</a>	96tests	878-Eur	B-Bridge	elisa
634-04301	<a href="#">Albumin ELISA Kit, Mouse This is a highly sensitive kit for measuring mouse albumin by ELISA. The range of the kit is 50-1000ng ml of mouse albumin. Sample size as small as 5 ul can be used with exc</a>	96tests	959-Eur	B-Bridge	elisa
634-04301	<a href="#">Albumin ELISA Kit, Mouse</a>	96tests	806-Eur	B-Bridge	elisa
634-10379	<a href="#">Insulin (H type) ELISA, Mouse</a>	96tests	919-Eur	B-Bridge	
634-13071	<a href="#">Adiponectin (High Molecular Weight) ELISA KIT, Mouse Rat This is an ELISA (Enzyme Linked ImmunoSorbent Assay) kit for measurement of High Molecular Weight (HMW) Mouse Rat Adiponectin.</a>	96-well plate Kit	1198-Eur	B-Bridge	elisa
634-13071	<a href="#">Adiponectin (High Molecular Weight) ELISA KIT, Mouse Rat</a>	96-well plate Kit	1288-Eur	B-Bridge	elisa
635-04319	<a href="#">Albumin ELISA Kit, Rat</a>	96tests	1046-Eur	B-Bridge	
635-07239	<a href="#">C-Peptide-Mouse (U type)</a>	96 tests	1100-Eur	B-Bridge	



636-07281	<a href="#">Insulin (S type) ELISA, Mouse</a>	96tests	1080-Eur	B-Bridge	elisa
636-07281	<a href="#">Insulin (S type) ELISA, Mouse</a>	96tests	806-Eur	B-Bridge	elisa
637-01459	<a href="#">Insulin (T-type) ELISA, Dog</a>	96tests	974-Eur	B-Bridge	
637-01471	<a href="#">Insulin (T-type) ELISA, Rat</a>	96tests	785-Eur	B-Bridge	elisa
637-01471	<a href="#">Insulin (T-type) ELISA, Rat</a>	96tests	824-Eur	B-Bridge	elisa
637-07113	<a href="#">Insulin Standard Solution, Rabbit (10ng/ml)</a>	5X500UL	732-Eur	B-Bridge	polyclonal
637-07113	<a href="#">Insulin Standard Solution, Rabbit (10ng/ml)</a>	5X500UL	732-Eur	B-Bridge	polyclonal
637-07113	<a href="#">Insulin Standard Solution, Rabbit (10ng/ml)</a>	5 x 500UL	956-Eur	B-Bridge	
637-07191	<a href="#">Insulin (S type) ELISA, Rat</a>	96tests	1080-Eur	B-Bridge	elisa
637-07191	<a href="#">Insulin (S type) ELISA, Rat</a>	96tests	907-Eur	B-Bridge	elisa
637-10629	<a href="#">Insulin (H type) ELISA, Rat</a>	96tests	1071-Eur	B-Bridge	
637-10641	<a href="#">APO B-48 ELISA Kit, Human</a>	96 wells	1129-Eur	B-Bridge	elisa
637-10641	<a href="#">APO B-48 ELISA Kit, Human</a>	96 wells	1452-Eur	B-Bridge	elisa
638	<a href="#">Propidium Iodide orange vital stain</a>	1 mL	73-Eur	B-Bridge	
638-01489	<a href="#">Insulin (T-type) ELISA, Mouse</a>	96tests	1136-Eur	B-Bridge	
638-04309	<a href="#">Albumin ELISA Kit, Mouse</a>	96tests	1046-Eur	B-Bridge	
638-13079	<a href="#">Adiponectin (High Molecular Weight) ELISA KIT, Mouse Rat</a>	96-well plate Kit	1563-Eur	B-Bridge	
639	<a href="#">Hoechst 33342 blue nuclear DNA dye</a>	1 mL	73-Eur	B-Bridge	dna
639-07271	<a href="#">C-Peptide Rat (U type) ELISA</a>	96tests	1308-Eur	B-Bridge	elisa
639-07271	<a href="#">C-Peptide Rat (U type) ELISA</a>	96tests	1098-Eur	B-Bridge	elisa
64-001	<a href="#">Anti-Streptolysin O antibody rabbit serum</a>	50 ul	202-Eur	B-Bridge	recombinant

64-001	<a href="#">Anti-Streptolysin O antibody rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
64-001	<a href="#">Anti-Streptolysin O antibody rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
64-002	<a href="#">Anti-Streptolysin O antibody rabbit serum Anti-Streptolysin O antibody recognizes Streptolysin O (SLO), which is a membrane-damaging extracellular toxin produced by hemolytic streptococci. In the hem</a>	250 ul	606-Eur	B-Bridge	recombinant
64-002	<a href="#">Anti-Streptolysin O antibody rabbit serum</a>	250 ul	610-Eur	B-Bridge	polyclonal
64-002	<a href="#">Anti-Streptolysin O antibody rabbit serum Antibodies</a>	250 ul	611-Eur	B-Bridge	polyclonal
64-005	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum NAD (nicotinamide adenine dinucleotide) hydrolyzing enzyme is one of the extracellular enzymes and toxins produced by hemolytic streptococci</a>	50 ul	202-Eur	B-Bridge	polyclonal
64-005	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum</a>	50 ul	238-Eur	B-Bridge	polyclonal
64-005	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum Antibodies</a>	50 ul	238-Eur	B-Bridge	polyclonal
64-006	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum NAD (nicotinamide adenine dinucleotide) hydrolyzing enzyme is one of the extracellular enzymes and toxins produced by hemolytic streptococci</a>	250 ul	606-Eur	B-Bridge	polyclonal
64-006	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum</a>	250 ul	610-Eur	B-Bridge	polyclonal
64-006	<a href="#">Anti-NADase (hemolytic streptococcus) antibody rabbit serum Antibodies</a>	250 ul	611-Eur	B-Bridge	polyclonal
64-007	<a href="#">Anti-Cholera toxin, rabbit antiserum Anti-Cholera toxin, rabbit antiserum</a>	100 ul	303-Eur	B-Bridge	polyclonal
64-007	<a href="#">Anti-Cholera toxin, rabbit antiserum</a>	100 ul	359-Eur	B-Bridge	polyclonal
64-007	<a href="#">Anti-Cholera toxin, rabbit antiserum Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
65-001	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum HIV-1 reverse transcriptase is an RNA-dependent DNA polymerase of HIV-1(AIDS virus), subtype B origin. It also has RNaseH activity and is an enz</a>	50 ul	303-Eur	B-Bridge	polyclonal
65-001	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-001	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	polyclonal

65-002	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum HIV-1 reverse transcriptase is an RNA-dependent DNA polymerase of HIV-1(AIDS virus), subtype B origin. It also has RNaseH activity and is an enz</a>	250 ul	910-Eur	B-Bridge	polyclonal
65-002	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-002	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, rabbit serum Antibodies</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-003	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, guinea pig serum HIV-1 reverse transcriptase is an RNA-dependent DNA polymerase of HIV-1(AIDS virus), subtype B origin. It also has RNaseH activity and is an</a>	50 ul	303-Eur	B-Bridge	pcr
65-003	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, guinea pig serum</a>	50 ul	331-Eur	B-Bridge	
65-003	<a href="#">anti-HIV-1 Reverse Transcriptase antibody, guinea pig serum Antibodies</a>	50 ul	331-Eur	B-Bridge	
65-004	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum HIV-1 Gag p24 is a capsid protein that constitutes the core of AIDS virus HIV-1 and is produced by the digestion of its precursor Gag p55 by HIV-1 protease. T</a>	50 ul	202-Eur	B-Bridge	recombinant
65-004	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
65-004	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
65-005	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum HIV-1 Gag p24 is a capsid protein that constitutes the core of AIDS virus HIV-1 and is produced by the digestion of its precursor Gag p55 by HIV-1 protease. T</a>	250 ul	606-Eur	B-Bridge	recombinant
65-005	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum</a>	250 ul	610-Eur	B-Bridge	polyclonal
65-005	<a href="#">anti-HIV-1 Gag p24 antibody, rabbit serum Antibodies</a>	250 ul	611-Eur	B-Bridge	polyclonal
65-006	<a href="#">anti-HIV-1 Gag p24 antibody, guinea pig serum HIV-1 Gag p24 is a capsid protein that constitutes the core of AIDS virus HIV-1 and is produced by the digestion of its precursor Gag p55 by HIV-1 proteas</a>	50 ul	303-Eur	B-Bridge	recombinant
65-006	<a href="#">anti-HIV-1 Gag p24 antibody, guinea pig serum</a>	50 ul	331-Eur	B-Bridge	
65-006	<a href="#">anti-HIV-1 Gag p24 antibody, guinea pig serum Antibodies</a>	50 ul	331-Eur	B-Bridge	

65-008	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum HIV-1 Gag p17 is the matrix protein of AIDS virus HIV-1 and is produced by the digestion of its precursor Gag p55 by HIV-1 protease. This protein is indispens</a>	50 ul	202-Eur	B-Bridge	recombinant
65-008	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
65-008	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
65-009	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum HIV-1 Gag p17 is the matrix protein of AIDS virus HIV-1 and is produced by the digestion of its precursor Gag p55 by HIV-1 protease. This protein is indispens</a>	250 ul	606-Eur	B-Bridge	recombinant
65-009	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum</a>	250 ul	610-Eur	B-Bridge	polyclonal
65-009	<a href="#">anti-HIV-1 Gag p17 antibody, rabbit serum Antibodies</a>	250 ul	611-Eur	B-Bridge	polyclonal
65-010	<a href="#">anti-HIV-1 Gag p17 antibody, guinea pig serum HIV-1 Gag p17 is the matrix protein of AIDS virus HIV-1 and is processed by the digestion of its precursor Gag p55 by HIV-1 protease. This protein is indi</a>	50 ul	303-Eur	B-Bridge	recombinant
65-010	<a href="#">anti-HIV-1 Gag p17 antibody, guinea pig serum</a>	50 ul	331-Eur	B-Bridge	
65-010	<a href="#">anti-HIV-1 Gag p17 antibody, guinea pig serum Antibodies</a>	50 ul	331-Eur	B-Bridge	
65-011	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum HIV-1 Gag p15 is processed by the digestion of its precursor Gag p55 by HIV-1 protease. This protein is further digested into nucleocapsid protein p7 and into</a>	50 ul	303-Eur	B-Bridge	recombinant
65-011	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-011	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-012	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum HIV-1 Gag p15 is processed by the digestion of its precursor Gag p55 by HIV-1 protease. This protein is further digested into nucleocapsid protein p7 and into</a>	250 ul	910-Eur	B-Bridge	recombinant
65-012	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-012	<a href="#">anti-HIV-1 Gag p15 antibody, rabbit serum Antibodies</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-013	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum HIV-1 Gag p55 is a precursor protein of several proteins that form the core structure of AIDS virus, indispensable to its reproduction. P55 is digested by HI</a>	50 ul	303-Eur	B-Bridge	recombinant

65-013	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-013	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-014	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum HIV-1 Gag p55 is a precursor protein of several proteins that form the core structure of AIDS virus, indispensable to its reproduction. P55 is digested by HI</a>	250 ul	910-Eur	B-Bridge	recombinant
65-014	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-014	<a href="#">anti-HIV-1 Gag p55 antibody, rabbit serum Antibodies</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-015	<a href="#">anti-HIV-1 Nef antibody, rabbit serum HIV-1 Nef is one of the accessory proteins synthesized in the early stage of AIDS virus reproduction and is abundantly found in infected cells. The name derives f</a>	50 ul	303-Eur	B-Bridge	polyclonal
65-015	<a href="#">anti-HIV-1 Nef antibody, rabbit serum</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-015	<a href="#">anti-HIV-1 Nef antibody, rabbit serum Antibodies</a>	50 ul	331-Eur	B-Bridge	polyclonal
65-016	<a href="#">anti-HIV-1 Nef antibody, rabbit serum HIV-1 Nef is one of the accessory proteins synthesized in the early stage of AIDS virus reproduction and is abundantly found in infected cells. The name derives f</a>	250 ul	910-Eur	B-Bridge	polyclonal
65-016	<a href="#">anti-HIV-1 Nef antibody, rabbit serum</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-016	<a href="#">anti-HIV-1 Nef antibody, rabbit serum Antibodies</a>	250 ul	890-Eur	B-Bridge	polyclonal
65-017	<a href="#">anti-HIV-1 Nef antibody, guinea pig serum HIV-1 Nef is one of the accessory proteins synthesized in the early stage of AIDS virus reproduction and is abundantly found in infected cells. The name deriv</a>	50 ul	303-Eur	B-Bridge	
65-017	<a href="#">anti-HIV-1 Nef antibody, guinea pig serum</a>	50 ul	331-Eur	B-Bridge	
65-017	<a href="#">anti-HIV-1 Nef antibody, guinea pig serum Antibodies</a>	50 ul	331-Eur	B-Bridge	
65-021	<a href="#">anti-HIV-1 Gag p24 antibody, biotin-conjugate (rabbit polyclone) anti-HIV-1 Gag p24 antibody, biotin-conjugate (rabbit polyclone)</a>	100 ug	580-Eur	B-Bridge	polyclonal
65-021	<a href="#">anti-HIV-1 Gag p24 antibody, biotin-conjugate (rabbit polyclone)</a>	100 ug	580-Eur	B-Bridge	polyclonal
65-021	<a href="#">anti-HIV-1 Gag p24 antibody, biotin-conjugate (rabbit polyclone) Antibodies</a>	100 ug	580-Eur	B-Bridge	polyclonal

65-051	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29) Hepatitis C virus (HCV) is a small (55-65 nm in size), enveloped, positive sense single-stranded RNA virus in the family Flaviviridae and the p</a>	20 ul	101-Eur	B-Bridge	monoclonal
65-051	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29)</a>	20 ul	154-Eur	B-Bridge	monoclonal
65-051	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29) Antibodies</a>	20 ul	155-Eur	B-Bridge	monoclonal
65-052	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29) Hepatitis C virus (HCV) is a small (55-65 nm in size), enveloped, positive sense single-stranded RNA virus in the family Flaviviridae and the p</a>	100 ul	303-Eur	B-Bridge	monoclonal
65-052	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29)</a>	100 ul	359-Eur	B-Bridge	monoclonal
65-052	<a href="#">anti-HCV Core protein antibody, mouse monoclonal (H6-29) Antibodies</a>	100 ul	359-Eur	B-Bridge	monoclonal
65-053	<a href="#">anti-HCV Core protein antibody, monoclonal, biotin conjugated anti-HCV Core protein antibody, monoclonal, biotin conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-053	<a href="#">anti-HCV Core protein antibody, monoclonal, biotin conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-053	<a href="#">anti-HCV Core protein antibody, monoclonal, biotin conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-054	<a href="#">anti-HCV Core protein antibody, monoclonal, FITC conjugated anti-HCV Core protein antibody, monoclonal, FITC conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-054	<a href="#">anti-HCV Core protein antibody, monoclonal, FITC conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-054	<a href="#">anti-HCV Core protein antibody, monoclonal, FITC conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-056	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13) Hepatitis C virus (HCV) is a small (55-65 nm in size), enveloped, positive sense single-stranded RNA virus in the family Flaviviridae and the p</a>	20 ul	101-Eur	B-Bridge	monoclonal
65-056	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13)</a>	20 ul	154-Eur	B-Bridge	monoclonal
65-056	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13) Antibodies</a>	20 ul	155-Eur	B-Bridge	monoclonal
65-057	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13) Hepatitis C virus (HCV) is a small (55-65 nm in size), enveloped, positive sense single-stranded RNA virus in the family Flaviviridae and the p</a>	100 ul	303-Eur	B-Bridge	monoclonal

65-057	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13)</a>	100 ul	359-Eur	B-Bridge	monoclonal
65-057	<a href="#">anti-HCV NS4a protein antibody, mouse monoclonal (S4-13) Antibodies</a>	100 ul	359-Eur	B-Bridge	monoclonal
65-058	<a href="#">anti-HCV NS4a protein antibody, monoclonal, biotin conjugated anti-HCV NS4a protein antibody, monoclonal, biotin conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-058	<a href="#">anti-HCV NS4a protein antibody, monoclonal, biotin conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-058	<a href="#">anti-HCV NS4a protein antibody, monoclonal, biotin conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-059	<a href="#">anti-HCV NS4a protein antibody, monoclonal, FITC conjugated anti-HCV NS4a protein antibody, monoclonal, FITC conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-059	<a href="#">anti-HCV NS4a protein antibody, monoclonal, FITC conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-059	<a href="#">anti-HCV NS4a protein antibody, monoclonal, FITC conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-061	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926) anti-HCV NS5a protein antibody, mouse monoclonal (8926)</a>	20	101-Eur	B-Bridge	monoclonal
65-061	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926)</a>	20	154-Eur	B-Bridge	monoclonal
65-061	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926) Antibodies</a>	20	155-Eur	B-Bridge	monoclonal
65-062	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926) anti-HCV NS5a protein antibody, mouse monoclonal (8926)</a>	100 ug	303-Eur	B-Bridge	monoclonal
65-062	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926)</a>	100 ug	359-Eur	B-Bridge	monoclonal
65-062	<a href="#">anti-HCV NS5a protein antibody, mouse monoclonal (8926) Antibodies</a>	100 ug	359-Eur	B-Bridge	monoclonal
65-063	<a href="#">anti-HCV NS5a protein antibody, monoclonal, biotin conjugated anti-HCV NS5a protein antibody, monoclonal, biotin conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-063	<a href="#">anti-HCV NS5a protein antibody, monoclonal, biotin conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-063	<a href="#">anti-HCV NS5a protein antibody, monoclonal, biotin conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-064	<a href="#">anti-HCV NS5a protein antibody, monoclonal, FITC conjugated anti-HCV NS5a protein antibody, monoclonal, FITC conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-064	<a href="#">anti-HCV NS5a protein antibody, monoclonal, FITC conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-064	<a href="#">anti-HCV NS5a protein antibody, monoclonal, FITC conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal

65-066	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a> <a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a>	20	101-Eur	B-Bridge	monoclonal
65-066	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a>	20	154-Eur	B-Bridge	monoclonal
65-066	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6) Antibodies</a>	20	155-Eur	B-Bridge	monoclonal
65-067	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a> <a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a>	100 ug	303-Eur	B-Bridge	monoclonal
65-067	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6)</a>	100 ug	359-Eur	B-Bridge	monoclonal
65-067	<a href="#">anti-HCV NS5b protein antibody, mouse monoclonal (NS5B-6) Antibodies</a>	100 ug	359-Eur	B-Bridge	monoclonal
65-068	<a href="#">anti-HCV NS5b protein antibody, monoclonal, biotin conjugated</a> <a href="#">anti-HCV NS5b protein antibody, monoclonal, biotin conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-068	<a href="#">anti-HCV NS5b protein antibody, monoclonal, biotin conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-068	<a href="#">anti-HCV NS5b protein antibody, monoclonal, biotin conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-069	<a href="#">anti-HCV NS5b protein antibody, monoclonal, FITC conjugated</a> <a href="#">anti-HCV NS5b protein antibody, monoclonal, FITC conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
65-069	<a href="#">anti-HCV NS5b protein antibody, monoclonal, FITC conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-069	<a href="#">anti-HCV NS5b protein antibody, monoclonal, FITC conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
65-101	<a href="#">anti-SARS antibody(clone 3A2) A novel type of coronavirus has been identified as the causative agent of SARS (Severe Acute Respiratory Syndrome). Spike glycoprotein is essential for the infection and</a>	50 ug	303-Eur	B-Bridge	rat
65-101	<a href="#">anti-SARS antibody(clone 3A2)</a>	50 ug	359-Eur	B-Bridge	
65-101	<a href="#">anti-SARS antibody(clone 3A2) Antibodies</a>	50 ug	359-Eur	B-Bridge	
65-102	<a href="#">anti-SARS antibody(clone 3A2) A novel type of coronavirus has been identified as the causative agent of SARS (Severe Acute Respiratory Syndrome). Spike glycoprotein is essential for the infection and</a>	250 ug	910-Eur	B-Bridge	rat
65-102	<a href="#">anti-SARS antibody(clone 3A2)</a>	250 ug	973-Eur	B-Bridge	
65-102	<a href="#">anti-SARS antibody(clone 3A2) Antibodies</a>	250 ug	974-Eur	B-Bridge	
65-110	<a href="#">anti-Influenza A Virus NP monoclonal antibody (C43), Pantropic, WB, IP, IF IHC, E Antibodies</a>	100ug	380-Eur	B-Bridge	monoclonal



65-110	<a href="#">anti-Influenza A Virus NP monoclonal antibody (C43), Panotropic, WB, IP, IF IHC, E</a>	100ug	380-Eur	B-Bridge	
65-901	<a href="#">anti-prion antibody(clone 2C5-5) Prion protein PrP is a membrane glycosylphosphatidylinositol(GPI) anchored glycoprotein highly expressed in neurons and glial cells, as well as immune and reproductive</a>	50 ug	303-Eur	B-Bridge	
65-901	<a href="#">anti-prion antibody(clone 2C5-5)</a>	50 ug	359-Eur	B-Bridge	
65-901	<a href="#">anti-prion antibody(clone 2C5-5) Antibodies</a>	50 ug	359-Eur	B-Bridge	
65-902	<a href="#">anti-prion antibody(clone 2C5-5) Prion protein PrP is a membrane glycosylphosphatidylinositol(GPI) anchored glycoprotein highly expressed in neurons and glial cells, as well as immune and reproductive</a>	250 ug	910-Eur	B-Bridge	
65-902	<a href="#">anti-prion antibody(clone 2C5-5)</a>	250 ug	973-Eur	B-Bridge	
65-902	<a href="#">anti-prion antibody(clone 2C5-5) Antibodies</a>	250 ug	974-Eur	B-Bridge	
65-903	<a href="#">anti-prion antibody(clone 7A1) Prion protein PrP is a membrane glycosylphosphatidylinositol(GPI) anchored glycoprotein highly expressed in neurons and glial cells, as well as immune and reproductive c</a>	50 ug	303-Eur	B-Bridge	
65-903	<a href="#">anti-prion antibody(clone 7A1)</a>	50 ug	359-Eur	B-Bridge	
65-903	<a href="#">anti-prion antibody(clone 7A1) Antibodies</a>	50 ug	359-Eur	B-Bridge	
65-904	<a href="#">anti-prion antibody(clone 7A1) Prion protein PrP is a membrane glycosylphosphatidylinositol(GPI) anchored glycoprotein highly expressed in neurons and glial cells, as well as immune and reproductive c</a>	250 ug	910-Eur	B-Bridge	
65-904	<a href="#">anti-prion antibody(clone 7A1)</a>	250 ug	973-Eur	B-Bridge	
65-904	<a href="#">anti-prion antibody(clone 7A1) Antibodies</a>	250 ug	974-Eur	B-Bridge	
69-001	<a href="#">anti-gamma tubulin (Xenopus) antibody, affinity-purif, rabbit polyclonal, WB, IF Antibodies</a>	100ug	380-Eur	B-Bridge	polyclo nal
69-001	<a href="#">anti-gamma tubulin (Xenopus) antibody, affinity-purif, rabbit polyclonal, WB, IF</a>	100ug	380-Eur	B-Bridge	
70-001	<a href="#">anti-human Rad51 antibody, rabbit serum Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination repair b</a>	50 ul	202-Eur	B-Bridge	recom binant
70-001	<a href="#">anti-human Rad51 antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclo nal
70-001	<a href="#">anti-human Rad51 antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclo nal

70-002	<a href="#">anti-human Rad51 antibody, rabbit serum Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination repair b</a>	250 ul	606-Eur	B-Bridge	recombinant
70-002	<a href="#">anti-human Rad51 antibody, rabbit serum</a>	250 ul	666-Eur	B-Bridge	polyclonal
70-002	<a href="#">anti-human Rad51 antibody, rabbit serum Antibodies</a>	250 ul	666-Eur	B-Bridge	polyclonal
70-003	<a href="#">anti-human Rad51 antibody, chicken serum Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination repair</a>	50 ul	202-Eur	B-Bridge	recombinant
70-003	<a href="#">anti-human Rad51 antibody, chicken serum</a>	50 ul	257-Eur	B-Bridge	human
70-003	<a href="#">anti-human Rad51 antibody, chicken serum Antibodies</a>	50 ul	257-Eur	B-Bridge	human
70-004	<a href="#">anti-human Rad51 antibody, chicken serum Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination repair</a>	250 ul	606-Eur	B-Bridge	recombinant
70-004	<a href="#">anti-human Rad51 antibody, chicken serum</a>	250 ul	666-Eur	B-Bridge	human
70-004	<a href="#">anti-human Rad51 antibody, chicken serum Antibodies</a>	250 ul	666-Eur	B-Bridge	human
70-005	<a href="#">anti-human Rad51 antibody, purified IgY fraction Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination</a>	200 ug	303-Eur	B-Bridge	recombinant
70-005	<a href="#">anti-human Rad51 antibody, purified IgY fraction</a>	200 ug	359-Eur	B-Bridge	human
70-005	<a href="#">anti-human Rad51 antibody, purified IgY fraction Antibodies</a>	200 ug	359-Eur	B-Bridge	human
70-006	<a href="#">anti-human Rad51 antibody, purified IgY fraction Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination</a>	1 mg	910-Eur	B-Bridge	recombinant
70-006	<a href="#">anti-human Rad51 antibody, purified IgY fraction</a>	1 mg	973-Eur	B-Bridge	human
70-006	<a href="#">anti-human Rad51 antibody, purified IgY fraction Antibodies</a>	1 mg	974-Eur	B-Bridge	human
70-007	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin anti-Rad51p(human) antibody. IgY conjugated resin</a>	100 ul	303-Eur	B-Bridge	human

70-007	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin</a>	100 ul	359-Eur	B-Bridge	human
70-007	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin Antibodies</a>	100 ul	359-Eur	B-Bridge	human
70-008	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin anti-Rad51p(human) antibody. IgY conjugated resin</a>	500 ul	910-Eur	B-Bridge	human
70-008	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin</a>	500 ul	973-Eur	B-Bridge	human
70-008	<a href="#">anti-Rad51p(human) antibody. IgY conjugated resin Antibodies</a>	500 ul	974-Eur	B-Bridge	human
70-009	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination</a>	20 ug	506-Eur	B-Bridge	recombinant
70-009	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified</a>	20 ug	564-Eur	B-Bridge	human
70-009	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified Antibodies</a>	20 ug	564-Eur	B-Bridge	human
70-010	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified Human Rad51 protein is a functional and structural homolog of E. coli RecA protein, which plays a major role in genetic recombination and recombination</a>	50 ug	910-Eur	B-Bridge	recombinant
70-010	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified</a>	50 ug	973-Eur	B-Bridge	human
70-010	<a href="#">anti-Rad51p(human) antibody. IgY affinity purified Antibodies</a>	50 ug	974-Eur	B-Bridge	human
70-015	<a href="#">Anti-Rad52 antibody, affinity-purified rabbit polyclonal Anti-Rad52 antibody, affinity-purified rabbit polyclonal</a>	50 ug	303-Eur	B-Bridge	polyclonal
70-015	<a href="#">Anti-Rad52 antibody, affinity-purified rabbit polyclonal</a>	50 ug	359-Eur	B-Bridge	polyclonal
70-015	<a href="#">Anti-Rad52 antibody, affinity-purified rabbit polyclonal Antibodies</a>	50 ug	359-Eur	B-Bridge	polyclonal
70-023	<a href="#">anti-Rad18(human)antibody, rabbit serum anti-Rad18(human)antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	polyclonal
70-023	<a href="#">anti-Rad18(human)antibody, rabbit serum</a>	50 ul	303-Eur	B-Bridge	polyclonal
70-023	<a href="#">anti-Rad18(human)antibody, rabbit serum Antibodies</a>	200 ug	462-Eur	B-Bridge	polyclonal
70-023	<a href="#">anti-Rad18(human)antibody, rabbit serum</a>	200 ug	462-Eur	B-Bridge	
70-031	<a href="#">anti-XPA(human)antibody, monoclonal XPA is part of the NER (nucleotide excision repair) complex which is responsible for repair of UV-induced photoproducts and DNA adducts formed by chemical carcinogens</a>	50 ug	303-Eur	B-Bridge	monoclonal

70-031	<a href="#">anti-XPA(human)antibody, monoclonal</a>	50 ug	257-Eur	B-Bridge	monoclonal
70-031	<a href="#">anti-XPA(human)antibody, monoclonal Antibodies</a>	50 ug	257-Eur	B-Bridge	monoclonal
70-032	<a href="#">anti-XPA(human)antibody, monoclonal anti-XPA(human)antibody, monoclonal</a>	250 ug	910-Eur	B-Bridge	monoclonal
70-032	<a href="#">anti-XPA(human)antibody, monoclonal</a>	250 ug	666-Eur	B-Bridge	monoclonal
70-032	<a href="#">anti-XPA(human)antibody, monoclonal Antibodies</a>	250 ug	666-Eur	B-Bridge	monoclonal
70-041	<a href="#">anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum) anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum)</a>	50 ug	101-Eur	B-Bridge	polyclonal
70-041	<a href="#">anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum)</a>	50 ug	137-Eur	B-Bridge	polyclonal
70-041	<a href="#">anti-DNA polymerase<math>\beta</math> antibody (rabbit antiserum) Antibodies</a>	50 ug	155-Eur	B-Bridge	polyclonal
70-041	<a href="#">anti-DNA polymerase<math>\beta</math> antibody (rabbit antiserum)</a>	50 ug	154-Eur	B-Bridge	
70-042	<a href="#">anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum) anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum)</a>	250 ul	303-Eur	B-Bridge	polyclonal
70-042	<a href="#">anti-DNA polymerase<math>\alpha</math> antibody (rabbit antiserum)</a>	250 ul	303-Eur	B-Bridge	polyclonal
70-042	<a href="#">anti-DNA polymerase<math>\beta</math> antibody (rabbit antiserum) Antibodies</a>	250 ul	359-Eur	B-Bridge	polyclonal
70-042	<a href="#">anti-DNA polymerase<math>\beta</math> antibody (rabbit antiserum)</a>	250 ul	359-Eur	B-Bridge	
70-055	<a href="#">anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11) anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11)</a>	50 ug	253-Eur	B-Bridge	monoclonal
70-055	<a href="#">anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11)</a>	50 ug	253-Eur	B-Bridge	monoclonal
70-055	<a href="#">anti-DNA polymerase<math>\delta</math> p66 subunit antibody monoclonal (2A1C11) Antibodies</a>	50 ug	308-Eur	B-Bridge	monoclonal
70-055	<a href="#">anti-DNA polymerase<math>\delta</math> p66 subunit antibody monoclonal (2A1C11)</a>	50 ug	308-Eur	B-Bridge	
70-056	<a href="#">anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11) anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11)</a>	250 ug	758-Eur	B-Bridge	monoclonal
70-056	<a href="#">anti-DNA polymerase<math>\alpha</math> p66 subunit antibody monoclonal (2A1C11)</a>	250 ug	758-Eur	B-Bridge	monoclonal
70-056	<a href="#">anti-DNA polymerase<math>\delta</math> p66 subunit antibody monoclonal (2A1C11) Antibodies</a>	250 ug	820-Eur	B-Bridge	monoclonal
70-056	<a href="#">anti-DNA polymerase<math>\delta</math> p66 subunit antibody monoclonal (2A1C11)</a>	250 ug	820-Eur	B-Bridge	
70-080	<a href="#">anti- PCNA antibody, rabbit serum anti- PCNA antibody, rabbit serum</a>	100 ul	303-Eur	B-Bridge	polyclonal
70-080	<a href="#">anti- PCNA antibody, rabbit serum</a>	100 ul	359-Eur	B-Bridge	polyclonal
70-080	<a href="#">anti- PCNA antibody, rabbit serum Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
70-101	<a href="#">anti-Mis13 (human) antibody rabbit polyclonal anti-Mis13 (human) antibody rabbit polyclonal</a>	100 ul	404-Eur	B-Bridge	polyclonal

70-101	<a href="#">anti-Mis13 (human) antibody rabbit polyclonal</a>	100 ul	462-Eur	B-Bridge	polyclonal
70-101	<a href="#">anti-Mis13 (human) antibody rabbit polyclonal Antibodies</a>	100 ul	462-Eur	B-Bridge	polyclonal
70-103	<a href="#">anti-NIPBL(human,hMis4)antibody, rabbit antibody anti-NIPBL(human,hMis4)antibody, rabbit antibody</a>	Inquire	17-Eur	B-Bridge	polyclonal
70-103	<a href="#">anti-NIPBL(human,hMis4)antibody, rabbit antibody*price on request</a>	Inquire	----Eur	B-Bridge	polyclonal
70-103	<a href="#">anti-NIPBL(human,hMis4)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
70-105	<a href="#">anti-Rad21(human, hRad21)antibody, rabbit antibody Antibodies</a>	Inquire	----Eur	B-Bridge	polyclonal
70-107	<a href="#">anti-Nuf2 antibody, rabbit serum anti-Nuf2 antibody, rabbit serum</a>	100 ul	303-Eur	B-Bridge	polyclonal
70-107	<a href="#">anti-Nuf2 antibody, rabbit serum</a>	100 ul	359-Eur	B-Bridge	polyclonal
70-107	<a href="#">anti-Nuf2 antibody, rabbit serum Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
70-201	<a href="#">anti-Dnmt1(1-248)antibody, affinity-purified anti-Dnmt1(1-248)antibody, affinity-purified</a>	50 ug	253-Eur	B-Bridge	
70-201	<a href="#">anti-Dnmt1(1-248)antibody, affinity-purified</a>	50 ug	308-Eur	B-Bridge	
70-201	<a href="#">anti-Dnmt1(1-248)antibody, affinity-purified Antibodies</a>	50 ug	308-Eur	B-Bridge	
70-203	<a href="#">anti-Dnmt1(1037-1386)antibody, affinity-purified anti-Dnmt1(1037-1386)antibody, affinity-purified</a>	50 ug	253-Eur	B-Bridge	
70-203	<a href="#">anti-Dnmt1(1037-1386)antibody, affinity-purified</a>	50 ug	308-Eur	B-Bridge	
70-203	<a href="#">anti-Dnmt1(1037-1386)antibody, affinity-purified Antibodies</a>	50 ug	308-Eur	B-Bridge	
70-205	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal) Dnmt3b (DNA (cytosine-5-)-methyltransferase 3b) has a role in the establishment and regulation of tissue-specific patterns of methylated cyt</a>	20 ug	101-Eur	B-Bridge	polyclonal
70-205	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal)</a>	20 ug	154-Eur	B-Bridge	polyclonal
70-205	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal) Antibodies</a>	20 ug	155-Eur	B-Bridge	polyclonal
70-206	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal) Dnmt3b (DNA (cytosine-5-)-methyltransferase 3b) has a role in the establishment and regulation of tissue-specific patterns of methylated cyt</a>	100 ug	303-Eur	B-Bridge	polyclonal
70-206	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal)</a>	100 ug	359-Eur	B-Bridge	polyclonal
70-206	<a href="#">anti-Dnmt3b antibody, affinity-purified (rabbit polyclonal) Antibodies</a>	100 ug	359-Eur	B-Bridge	polyclonal

70-221	<a href="#">anti-HP1<math>\alpha</math> CBX5 antibody (rabbit) affinity purified anti-HP1<math>\alpha</math> CBX5 antibody (rabbit) affinity purified</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-221	<a href="#">anti-HP1<math>\alpha</math> CBX5 antibody (rabbit) affinity purified</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-221	<a href="#">anti-HP1<math>\alpha</math> CBX5 antibody (rabbit) affinity purified Antibodies</a>	50 ug	238-Eur	B-Bridge	polyclonal
70-221	<a href="#">anti-HP1<math>\alpha</math> CBX5 antibody (rabbit) affinity purified</a>	50 ug	238-Eur	B-Bridge	
70-223	<a href="#">anti-HP1<math>\hat{a}</math> CBX1 antibody (rabbit), CHIP grade anti-HP1<math>\hat{a}</math> CBX1 antibody (rabbit), CHIP grade</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-223	<a href="#">anti-HP1<math>\hat{a}</math> CBX1 antibody (rabbit), CHIP grade</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-223	<a href="#">anti-HP1<math>\beta</math> CBX1 antibody (rabbit), CHIP grade Antibodies</a>	50 ug	238-Eur	B-Bridge	polyclonal
70-223	<a href="#">anti-HP1<math>\beta</math> CBX1 antibody (rabbit), CHIP grade</a>	50 ug	238-Eur	B-Bridge	
70-225	<a href="#">anti-HP1<math>\hat{a}</math> CBX3 antibody (rabbit), CHIP grade anti-HP1<math>\hat{a}</math> CBX3 antibody (rabbit), CHIP grade</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-225	<a href="#">anti-HP1<math>\hat{a}</math> CBX3 antibody (rabbit), CHIP grade</a>	50 ug	202-Eur	B-Bridge	polyclonal
70-225	<a href="#">anti-HP1<math>\gamma</math> CBX3 antibody (rabbit), CHIP grade Antibodies</a>	50 ug	238-Eur	B-Bridge	polyclonal
70-225	<a href="#">anti-HP1<math>\gamma</math> CBX3 antibody (rabbit), CHIP grade</a>	50 ug	238-Eur	B-Bridge	
70-301	<a href="#">anti-LBR antibody, affinity-purified anti-LBR antibody, affinity-purified</a>	50 ug	253-Eur	B-Bridge	
70-301	<a href="#">anti-LBR antibody, affinity-purified</a>	50 ug	308-Eur	B-Bridge	
70-301	<a href="#">anti-LBR antibody, affinity-purified Antibodies</a>	50 ug	308-Eur	B-Bridge	
70-310	<a href="#">anti-Nup98 antibody, monoclonal (2H10) anti-Nup98 antibody, monoclonal (2H10)</a>	200 ug	202-Eur	B-Bridge	monoclonal
70-310	<a href="#">anti-Nup98 antibody, monoclonal (2H10)</a>	200 ug	257-Eur	B-Bridge	monoclonal
70-310	<a href="#">anti-Nup98 antibody, monoclonal (2H10) Antibodies</a>	200 ug	257-Eur	B-Bridge	monoclonal
70-315	<a href="#">anti-Nup153, rat monoclonal (R4C8) The nuclear pore complex (NPC) regulates cargo transport between the cytoplasm and the nucleus. Nup (Nucleoporin) 153 is a large (153kDa) O-linked glycoprotein which</a>	200 ug	253-Eur	B-Bridge	monoclonal
70-315	<a href="#">anti-Nup153, rat monoclonal (R4C8)</a>	200 ug	308-Eur	B-Bridge	monoclonal
70-315	<a href="#">anti-Nup153, rat monoclonal (R4C8) Antibodies</a>	200 ug	308-Eur	B-Bridge	monoclonal
70-325	<a href="#">anti-Importin <math>\alpha</math> Qip1 antibody, rat monoclonal (3D10) anti-Importin <math>\alpha</math> Qip1 antibody, rat monoclonal (3D10)</a>	200 ug	323-Eur	B-Bridge	monoclonal
70-325	<a href="#">anti-Importin <math>\alpha</math> Qip1 antibody, rat monoclonal (3D10)</a>	200 ug	323-Eur	B-Bridge	monoclonal
70-325	<a href="#">anti-Importin <math>\alpha</math> Qip1 antibody, rat monoclonal (3D10) Antibodies</a>	200 ug	380-Eur	B-Bridge	monoclonal

70-325	<a href="#">anti-Importin <math>\alpha</math> Qip1 antibody, rat monoclonal (3D10)</a>	200 ug	380-Eur	B-Bridge	
70-400	<a href="#">U1C is critical to the initiation and regulation of precursor messenger RNA (pre-mRNA) splicing, as part of the U1 small nuclear ribonucleoprotein particle (snRNP). U1C is needed for efficient complex f</a>	100 ug	404-Eur	B-Bridge	recombinant
70-400	<a href="#">anti-U1 snRNP C (U1C) antibody, rat monoclonal (4H12)</a>	100 ug	462-Eur	B-Bridge	monoclonal
70-400	<a href="#">anti-U1 snRNP C (U1C) antibody, rat monoclonal (4H12) Antibodies</a>	100 ug	462-Eur	B-Bridge	monoclonal
70-415	<a href="#">anti-hnRNP-U SAF-A antibody, rabbit serum (HUT) anti-hnRNP-U SAF-A antibody, rabbit serum (HUT)</a>	100 ug	303-Eur	B-Bridge	polyclonal
70-415	<a href="#">anti-hnRNP-U SAF-A antibody, rabbit serum (HUT)</a>	100 ug	359-Eur	B-Bridge	polyclonal
70-415	<a href="#">anti-hnRNP-U SAF-A antibody, rabbit serum (HUT) Antibodies</a>	100 ug	359-Eur	B-Bridge	polyclonal
70-450	<a href="#">anti-DDX3X antibody, rabbit serum, WB, IF Antibodies</a>	100ul	380-Eur	B-Bridge	polyclonal
70-450	<a href="#">anti-DDX3X antibody, rabbit serum, WB, IF</a>	100ul	380-Eur	B-Bridge	
70-453	<a href="#">anti-DDX18 antibody, rabbit serum, WB, IF Antibodies</a>	100ul	380-Eur	B-Bridge	polyclonal
70-453	<a href="#">anti-DDX18 antibody, rabbit serum, WB, IF</a>	100ul	380-Eur	B-Bridge	
70-455	<a href="#">anti-DDX47 antibody, rabbit serum, WB, IF Antibodies</a>	100ul	380-Eur	B-Bridge	polyclonal
70-455	<a href="#">anti-DDX47 antibody, rabbit serum, WB, IF</a>	100ul	380-Eur	B-Bridge	
71-001	<a href="#">anti-RanBPM(human)antibody, rabbit serum RanBPM (RanBP9) was identified as a protein that interacts with the small GTP-binding protein Ran to form a 670 kD multiprotein complex. The protein consists o</a>	50 ul	303-Eur	B-Bridge	polyclonal
71-001	<a href="#">anti-RanBPM(human)antibody, rabbit serum</a>	50 ul	359-Eur	B-Bridge	polyclonal
71-001	<a href="#">anti-RanBPM(human)antibody, rabbit serum Antibodies</a>	50 ul	359-Eur	B-Bridge	polyclonal
71-002	<a href="#">anti-RanBPM(human)antibody, rabbit serum RanBPM (RanBP9) was identified as a protein that interacts with the small GTP-binding protein Ran to form a 670 kD multiprotein complex. The protein consists o</a>	250 ul	910-Eur	B-Bridge	polyclonal
71-002	<a href="#">anti-RanBPM(human)antibody, rabbit serum</a>	250 ul	973-Eur	B-Bridge	polyclonal
71-002	<a href="#">anti-RanBPM(human)antibody, rabbit serum Antibodies</a>	250 ul	974-Eur	B-Bridge	polyclonal

71-003	<a href="#">anti-RanBPM2(human)antibody, rabbit serum RanBP2 interacts with the small GTP-binding protein Ran and forms a large multiprotein complex involved in many biological processes such as mRNA processing,</a>	50 ul	202-Eur	B-Bridge	polyclonal
71-003	<a href="#">anti-RanBPM2(human)antibody, rabbit serum</a>	50 ul	257-Eur	B-Bridge	polyclonal
71-003	<a href="#">anti-RanBPM2(human)antibody, rabbit serum Antibodies</a>	50 ul	257-Eur	B-Bridge	polyclonal
71-004	<a href="#">anti-RanBPM2(human)antibody, rabbit serum RanBP2 interacts with the small GTP-binding protein Ran and forms a large multiprotein complex involved in many biological processes such as mRNA processing,</a>	250 ul	606-Eur	B-Bridge	polyclonal
71-004	<a href="#">anti-RanBPM2(human)antibody, rabbit serum</a>	250 ul	666-Eur	B-Bridge	polyclonal
71-004	<a href="#">anti-RanBPM2(human)antibody, rabbit serum Antibodies</a>	250 ul	666-Eur	B-Bridge	polyclonal
71-020	<a href="#">anti-RagA antibody, rabbit serum, WB Antibodies</a>	100ul	380-Eur	B-Bridge	polyclonal
71-020	<a href="#">anti-RagA antibody, rabbit serum, WB</a>	100ul	380-Eur	B-Bridge	
71-113	<a href="#">anti-p53 p-Ser20(human)antibody, monoclonal(17B6) anti-p53 p-Ser20(human)antibody, monoclonal(17B6)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-113	<a href="#">anti-p53 p-Ser20(human)antibody, monoclonal(17B6)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-113	<a href="#">anti-p53 p-Ser20(human)antibody, monoclonal(17B6) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-115	<a href="#">anti-p53 p-Ser46(human)antibody, monoclonal(#36) anti-p53 p-Ser46(human)antibody, monoclonal(#36)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-115	<a href="#">anti-p53 p-Ser46(human)antibody, monoclonal(#36)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-115	<a href="#">anti-p53 p-Ser46(human)antibody, monoclonal(#36) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-117	<a href="#">anti-p53 p-Ser315(human)antibody, monoclonal(#18) anti-p53 p-Ser315(human)antibody, monoclonal(#18)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-117	<a href="#">anti-p53 p-Ser315(human)antibody, monoclonal(#18)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-117	<a href="#">anti-p53 p-Ser315(human)antibody, monoclonal(#18) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-131	<a href="#">anti-p53 Ac-K120(human)antibody, monoclonal(10E5) anti-p53 Ac-K120(human)antibody, monoclonal(10E5)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-131	<a href="#">anti-p53 Ac-K120(human)antibody, monoclonal(10E5)</a>	50 ug	359-Eur	B-Bridge	monoclonal



71-131	<a href="#">anti-p53 Ac-K120(human)antibody, monoclonal(10E5) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-133	<a href="#">anti-p53 Ac-K382(human)antibody, monoclonal(2B7E4) anti-p53 Ac-K382(human)antibody, monoclonal(2B7E4)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-133	<a href="#">anti-p53 Ac-K382(human)antibody, monoclonal(2B7E4)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-133	<a href="#">anti-p53 Ac-K382(human)antibody, monoclonal(2B7E4) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-141	<a href="#">anti-Mdmx Hdmx p-Ser367(mouse human)antibody</a>	50 ug	303-Eur	B-Bridge	human
71-141	<a href="#">anti-Mdmx Hdmx p-Ser367(mouse human)antibody, monoclonal(#15) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-141	<a href="#">anti-Mdmx Hdmx p-Ser367(mouse human)antibody, monoclonal(#15)</a>	50 ug	359-Eur	B-Bridge	
71-151	<a href="#">anti-E2F1 p-Ser364(human)antibody, monoclonal(#2) anti-E2F1 p-Ser364(human)antibody, monoclonal(#2)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-151	<a href="#">anti-E2F1 p-Ser364(human)antibody, monoclonal(#2)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-151	<a href="#">anti-E2F1 p-Ser364(human)antibody, monoclonal(#2) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-161	<a href="#">anti-c-Myc p-Ser62(human)antibody, monoclonal(33A12E10) anti-c-Myc p-Ser62(human)antibody, monoclonal(33A12E10)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-161	<a href="#">anti-c-Myc p-Ser62(human)antibody, monoclonal(33A12E10)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-161	<a href="#">anti-c-Myc p-Ser62(human)antibody, monoclonal(33A12E10) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-171	<a href="#">anti-RB p-Ser795(human)antibody, monoclonal(28B5) anti-RB p-Ser795(human)antibody, monoclonal(28B5)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-171	<a href="#">anti-RB p-Ser795(human)antibody, monoclonal(28B5)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-171	<a href="#">anti-RB p-Ser795(human)antibody, monoclonal(28B5) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-173	<a href="#">anti-RB p-Thr821(human)antibody, monoclonal(24A7) anti-RB p-Thr821(human)antibody, monoclonal(24A7)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-173	<a href="#">anti-RB p-Thr821(human)antibody, monoclonal(24A7)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-173	<a href="#">anti-RB p-Thr821(human)antibody, monoclonal(24A7) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal

71-175	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(9A6)</a> <a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(9A6)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-175	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(9A6)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-175	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(9A6) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-177	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(18E8)</a> <a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(18E8)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-177	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(18E8)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-177	<a href="#">Anti-RBP2_JARID1A antibody mouse monoclonal(18E8) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-185	<a href="#">Anti-EID1 antibody monoclonal (#26) Anti-EID1 antibody monoclonal (#26)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-185	<a href="#">Anti-EID1 antibody monoclonal (#26)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-185	<a href="#">Anti-EID1 antibody monoclonal (#26) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-190	<a href="#">Anti-EID1 antibody monoclonal (#2) Anti-EID1 antibody monoclonal (#2)</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-190	<a href="#">Anti-EID1 antibody monoclonal (#2)</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-190	<a href="#">Anti-EID1 antibody monoclonal (#2) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-195	<a href="#">Anti-PHLDA3 antibody, monoclonal (4B6) PHLDA3 (Pleckstrin homology-like domain family A member 3) is a small PH (Pleckstrin homology) domain-only protein (127 a.a. in human) that is highly conserved i</a>	100 ug	303-Eur	B-Bridge	monoclonal
71-195	<a href="#">Anti-PHLDA3 antibody, monoclonal (4B6)</a>	100 ug	359-Eur	B-Bridge	monoclonal
71-195	<a href="#">Anti-PHLDA3 antibody, monoclonal (4B6) Antibodies</a>	100 ug	359-Eur	B-Bridge	monoclonal
71-501	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10) Anti-HB-EGF(human) antibody monoclonal(4G10)</a>	50 ug	202-Eur	B-Bridge	monoclonal
71-501	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10)</a>	50 ug	257-Eur	B-Bridge	monoclonal
71-501	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10) Antibodies</a>	50 ug	257-Eur	B-Bridge	monoclonal
71-503	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10) biotinylated Anti-HB-EGF(human) antibody monoclonal(4G10) biotinylated</a>	50 ug	303-Eur	B-Bridge	monoclonal
71-503	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10) biotinylated</a>	50 ug	359-Eur	B-Bridge	monoclonal
71-503	<a href="#">Anti-HB-EGF(human) antibody monoclonal(4G10) biotinylated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal

72-001	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA1) anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA1)</a>	100 ug	202-Eur	B-Bridge	recombinant
72-001	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA1)</a>	100 ug	257-Eur	B-Bridge	recombinant
72-001	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA1) Antibodies</a>	100 ug	257-Eur	B-Bridge	recombinant
72-003	<a href="#">Biotinylated anti-FcαRIá</a>	50 ug	303-Eur	B-Bridge	
72-003	<a href="#">Biotinylated anti-FcεR1α (human IgE receptor) antibody (CRA1) Antibodies</a>	50 ug	359-Eur	B-Bridge	recombinant
72-003	<a href="#">Biotinylated anti-FcεR1α (human IgE receptor) antibody (CRA1)</a>	50 ug	359-Eur	B-Bridge	
72-004	<a href="#">FITC-labeled anti-FcαRIá</a>	50 ug	303-Eur	B-Bridge	labeled
72-004	<a href="#">FITC-labeled anti-FcεR1α (human IgE receptor) antibody (CRA1) Antibodies</a>	50 ug	359-Eur	B-Bridge	recombinant
72-004	<a href="#">FITC-labeled anti-FcεR1α (human IgE receptor) antibody (CRA1)</a>	50 ug	359-Eur	B-Bridge	
72-005	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA2) anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA2)</a>	100 ug	303-Eur	B-Bridge	recombinant
72-005	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA2)</a>	100 ug	359-Eur	B-Bridge	recombinant
72-005	<a href="#">anti-FcεR1α(human IgE receptor) antibody, monoclonal(CRA2) Antibodies</a>	100 ug	359-Eur	B-Bridge	recombinant
72-007	<a href="#">anti-FcεR1α(human IgE receptor) antibody, Biotinylated (CRA2) anti-FcεR1α(human IgE receptor) antibody, Biotinylated (CRA2)</a>	50 ug	303-Eur	B-Bridge	recombinant
72-007	<a href="#">anti-FcεR1α(human IgE receptor) antibody, Biotinylated (CRA2)</a>	50 ug	359-Eur	B-Bridge	recombinant
72-007	<a href="#">anti-FcεR1α(human IgE receptor) antibody, Biotinylated (CRA2) Antibodies</a>	50 ug	359-Eur	B-Bridge	recombinant
72-008	<a href="#">FITC-labeled anti-FcεR1α(human IgE receptor) antibody (CRA2) FITC-labeled anti-FcεR1α(human IgE receptor) antibody (CRA2)</a>	50 ug	303-Eur	B-Bridge	recombinant
72-008	<a href="#">FITC-labeled anti-FcεR1α(human IgE receptor) antibody (CRA2)</a>	50 ug	359-Eur	B-Bridge	recombinant
72-008	<a href="#">FITC-labeled anti-FcεR1α(human IgE receptor) antibody (CRA2) Antibodies</a>	50 ug	359-Eur	B-Bridge	recombinant
72-030	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3) anti-CD40 antibody, mouse monoclonal (5C3)</a>	100 ug	303-Eur	B-Bridge	monoclonal
72-030	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3)</a>	100 ug	359-Eur	B-Bridge	monoclonal
72-030	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3) Antibodies</a>	100 ug	359-Eur	B-Bridge	monoclonal

72-031	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), Biotin conjugated anti-CD40 antibody, mouse monoclonal (5C3), Biotin conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
72-031	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), Biotin conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
72-031	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), Biotin conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
72-032	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), FITC conjugated anti-CD40 antibody, mouse monoclonal (5C3), FITC conjugated</a>	50 ug	303-Eur	B-Bridge	monoclonal
72-032	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), FITC conjugated</a>	50 ug	359-Eur	B-Bridge	monoclonal
72-032	<a href="#">anti-CD40 antibody, mouse monoclonal (5C3), FITC conjugated Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
73-001	<a href="#">mAb TRA54 Many transcripts for proteins specifically expressed in haploid germ cells are synthesized in the spermatogenesis. A monoclonal antibody TRA54 recognizes specific organelles in germ cell cyt</a>	50 ug	303-Eur	B-Bridge	recombinant
73-001	<a href="#">mAb TRA54</a>	50 ug	359-Eur	B-Bridge	monoclonal
73-001	<a href="#">mAb TRA54 Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
73-002	<a href="#">mAb TRA54 Many transcripts for proteins specifically expressed in haploid germ cells are synthesized in the spermatogenesis. A monoclonal antibody TRA54 recognizes specific organelles in germ cell cyt</a>	250 ug	910-Eur	B-Bridge	recombinant
73-002	<a href="#">mAb TRA54</a>	250 ug	973-Eur	B-Bridge	monoclonal
73-002	<a href="#">mAb TRA54 Antibodies</a>	250 ug	974-Eur	B-Bridge	monoclonal
73-003	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen A monoclonal antibody TRA98 recognizes a mouse testicular germ cell-specific antigen. In adult tissues, bands of 60-100 kDa proteins are detected</a>	50 ug	303-Eur	B-Bridge	recombinant
73-003	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen</a>	50 ug	331-Eur	B-Bridge	monoclonal
73-003	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen Antibodies</a>	50 ug	331-Eur	B-Bridge	monoclonal
73-004	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen A monoclonal antibody TRA98 recognizes a mouse testicular germ cell-specific antigen. In adult tissues, bands of 60-100 kDa proteins are detected</a>	250 ug	910-Eur	B-Bridge	recombinant
73-004	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen</a>	250 ug	973-Eur	B-Bridge	monoclonal

73-004	<a href="#">mAb TRA98--mouse testicular germ cell-specific antigen Antibodies</a>	250 ug	974-Eur	B-Bridge	monoclonal
73-100	<a href="#">anti-Nestin antibody, rat monoclonal (7A3) Nestin is an intermediate filament protein that is expressed in stem cells and progenitor cells in the mammalian central nervous system (CNS) during developm</a>	200 ug	253-Eur	B-Bridge	monoclonal
73-100	<a href="#">anti-Nestin antibody, rat monoclonal (7A3)</a>	200 ug	308-Eur	B-Bridge	monoclonal
73-100	<a href="#">anti-Nestin antibody, rat monoclonal (7A3) Antibodies</a>	200 ug	308-Eur	B-Bridge	monoclonal
73-105	<a href="#">anti-Nestin antibody, rabbit serum (ST1) anti-Nestin antibody, rabbit serum (ST1)</a>	100 ul	303-Eur	B-Bridge	polyclonal
73-105	<a href="#">anti-Nestin antibody, rabbit serum (ST1)</a>	100 ul	359-Eur	B-Bridge	polyclonal
73-105	<a href="#">anti-Nestin antibody, rabbit serum (ST1) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
73-107	<a href="#">anti-MiTF antibody, rabbit serum, ChIP grade anti-MiTF antibody, rabbit serum, ChIP grade</a>	100 ug	303-Eur	B-Bridge	polyclonal
73-107	<a href="#">anti-MiTF antibody, rabbit serum, ChIP grade</a>	100 ug	359-Eur	B-Bridge	polyclonal
73-107	<a href="#">anti-MiTF antibody, rabbit serum, ChIP grade Antibodies</a>	100 ug	359-Eur	B-Bridge	polyclonal
73-109	<a href="#">anti-Nucleobindin 2 NEFA Nesfatin precursor antibody, antibody, rabbit serum (NET1) anti-Nucleobindin 2 NEFA Nesfatin precursor antibody, antibody, rabbit serum (NET1)</a>	100 ug	303-Eur	B-Bridge	recombinant
73-109	<a href="#">anti-Nucleobindin 2 NEFA Nesfatin precursor antibody, antibody, rabbit serum (NET1)</a>	100 ug	359-Eur	B-Bridge	recombinant
73-109	<a href="#">anti-Nucleobindin 2 NEFA Nesfatin precursor antibody, antibody, rabbit serum (NET1) Antibodies</a>	100 ug	359-Eur	B-Bridge	recombinant
73-500	<a href="#">anti-ATF6 a antibody, mouse monoclonal (1-7) anti-ATF6 a antibody, mouse monoclonal (1-7)</a>	50 ug	303-Eur	B-Bridge	monoclonal
73-500	<a href="#">anti-ATF6 a antibody, mouse monoclonal (1-7)</a>	50 ug	359-Eur	B-Bridge	monoclonal
73-500	<a href="#">anti-ATF6 a antibody, mouse monoclonal (1-7) Antibodies</a>	50 ug	359-Eur	B-Bridge	monoclonal
73-505	<a href="#">anti-ATF6 a antibody, mouse monoclonal (37-1) anti-ATF6 a antibody, mouse monoclonal (37-1)</a>	100 ug	404-Eur	B-Bridge	monoclonal
73-505	<a href="#">anti-ATF6 a antibody, mouse monoclonal (37-1)</a>	100 ug	424-Eur	B-Bridge	monoclonal
73-505	<a href="#">anti-ATF6 a antibody, mouse monoclonal (37-1) Antibodies</a>	100 ug	425-Eur	B-Bridge	monoclonal
74-001	<a href="#">anti-Glyoxalase I (GLO1) monoclonal Ab (6F10) Glyoxalase I (GLO1) is an enzyme that plays a role in the detoxification of methylglyoxal (MG), a side-product of glycolysis, via condensation with glutat</a>	100 ug	404-Eur	B-Bridge	monoclonal

74-001	<a href="#">anti-Glyoxalase I (GLO1) monoclonal Ab (6F10)</a>	100 ug	424-Eur	B-Bridge	monoclonal
74-001	<a href="#">anti-Glyoxalase I (GLO1) monoclonal Ab (6F10) Antibodies</a>	100 ug	425-Eur	B-Bridge	monoclonal
74-100	<a href="#">anti-Necdin antibody, rabbit serum (NC243) anti-Necdin antibody, rabbit serum (NC243)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-100	<a href="#">anti-Necdin antibody, rabbit serum (NC243)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-100	<a href="#">anti-Necdin antibody, rabbit serum (NC243) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-102	<a href="#">anti-Activated Caspase 3 antibody, rabbit serum (ACP3) anti-Activated Caspase 3 antibody, rabbit serum (ACP3)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-102	<a href="#">anti-Activated Caspase 3 antibody, rabbit serum (ACP3)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-102	<a href="#">anti-Activated Caspase 3 antibody, rabbit serum (ACP3) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-104	<a href="#">anti-APP (C-terminal) antibody , rabbit serum (AC1) anti-APP (C-terminal) antibody , rabbit serum (AC1)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-104	<a href="#">anti-APP (C-terminal) antibody , rabbit serum (AC1)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-104	<a href="#">anti-APP (C-terminal) antibody , rabbit serum (AC1) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-106	<a href="#">anti-APP (N-terminal) antibody , rabbit serum (AN2) anti-APP (N-terminal) antibody , rabbit serum (AN2)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-106	<a href="#">anti-APP (N-terminal) antibody , rabbit serum (AN2)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-106	<a href="#">anti-APP (N-terminal) antibody , rabbit serum (AN2) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-108	<a href="#">anti-APP (C-terminus of thecaspase 3 cleaved APP) antibody , rabbit serum (ACT1) anti-APP (C-terminus of thecaspase 3 cleaved APP) antibody , rabbit serum (ACT1)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-108	<a href="#">anti-APP (C-terminus of thecaspase 3 cleaved APP) antibody , rabbit serum (ACT1)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-108	<a href="#">anti-APP (C-terminus of thecaspase 3 cleaved APP) antibody , rabbit serum (ACT1) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-110	<a href="#">anti-APP ΔC31 ( specific to C-terminal</a>	100 ul	303-Eur	B-Bridge	
74-110	<a href="#">anti-APP ΔC31 ( specific to C-terminal APP Δ31) antibody, rabbit serum (SAC) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-110	<a href="#">anti-APP ΔC31 ( specific to C-terminal APP Δ31) antibody, rabbit serum (SAC)</a>	100 ul	359-Eur	B-Bridge	
74-112	<a href="#">anti-MAGE-D1 Dlxin-1 NRAGE antibody, rabbit serum (MD1) anti-MAGE-D1 Dlxin-1 NRAGE antibody, rabbit serum (MD1)</a>	100 ul	303-Eur	B-Bridge	polyclonal

74-112	<a href="#">anti-MAGE-D1 Dlxin-1 NRAGE antibody, rabbit serum (MD1)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-112	<a href="#">anti-MAGE-D1 Dlxin-1 NRAGE antibody, rabbit serum (MD1) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-114	<a href="#">anti-MAGE-G1 Necdin-like 2 antibody, rabbit serum (MG1) anti-MAGE-G1 Necdin-like 2 antibody, rabbit serum (MG1)</a>	100 ul	303-Eur	B-Bridge	polyclonal
74-114	<a href="#">anti-MAGE-G1 Necdin-like 2 antibody, rabbit serum (MG1)</a>	100 ul	359-Eur	B-Bridge	polyclonal
74-114	<a href="#">anti-MAGE-G1 Necdin-like 2 antibody, rabbit serum (MG1) Antibodies</a>	100 ul	359-Eur	B-Bridge	polyclonal
80-001	<a href="#">HIV-1 p24 ELISA Kit This kit is used to measure handily the amounts of HIV-1 Gag p24 antigen in cell culture medium and of the lentivirus vectors derived from HIV-1 by a sandwich ELISA (Enzyme Linked</a>	96 rxns	616-Eur	B-Bridge	elisa
80-001	<a href="#">HIV-1 p24 ELISA Kit</a>	96 rxns	606-Eur	B-Bridge	elisa
91	<a href="#">Green FLICA Poly Caspases Assay Kit--FAM-VAD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
910	<a href="#">Green FLICA Caspase 8 Assay Kit--FAM-LETD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
9102	<a href="#">MitoPT- TMRE</a>	100 rxn	242-Eur	B-Bridge	
9103	<a href="#">MitoPT- TMRE</a>	500 rxn	597-Eur	B-Bridge	
9104	<a href="#">MitoPT- TMRM</a>	100 rxn	242-Eur	B-Bridge	
911	<a href="#">MitoPT - JC1 (1- 400 test vial)--JC-1</a>	100 rxn	488-Eur	B-Bridge	assays
912	<a href="#">Green FLICA Caspase 9 Assay Kit--FAM-LEHD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
913	<a href="#">Green FLICA Caspase 9 Assay Kit--FAM-LEHD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
916	<a href="#">Red FLICA Poly Caspases Assay Kit--SR-VAD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
917	<a href="#">Red FLICA Poly Caspases Assay Kit--SR-VAD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
918	<a href="#">Green FLICA Caspase 2 Assay Kit--FAM-VDVAD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
919	<a href="#">Green FLICA Caspase 2 Assay Kit--FAM-VDVAD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
92	<a href="#">Green FLICA Poly Caspases Assay Kit--FAM-VAD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
922	<a href="#">Green FLICA Caspase 10 Assay Kit--FAM-AEVD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
923	<a href="#">Green FLICA Caspase 10 Assay Kit--FAM-AEVD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
924	<a href="#">MitoPT - JC1 (1- 100 test vial)--JC-1</a>	25 rxn	242-Eur	B-Bridge	assays
929	<a href="#">Green FLICA Caspase 13 Assay Kit--FAM-LEED-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
93	<a href="#">Green FLICA Caspases 3 &amp; 7 Assay Kit--FAM-DEVD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa

930	<a href="#">Green FLICA Caspase 13 Assay Kit--FAM-LEED-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
935	<a href="#">Magic Red Caspases 3 &amp; 7 Assay Kit--MR-(DEVD)2</a>	25 rxn	231-Eur	B-Bridge	elisa
936	<a href="#">Magic Red Caspases 3 &amp; 7 Assay Kit--MR-(DEVD)2</a>	100 rxn	510-Eur	B-Bridge	elisa
937	<a href="#">Magic Red Cathepsin B Assay Kit--MR-(RR)2</a>	25 rxn	231-Eur	B-Bridge	elisa
938	<a href="#">Magic Red Cathepsin B Assay Kit--MR-(RR)2</a>	100 rxn	510-Eur	B-Bridge	elisa
939	<a href="#">Magic Red Cathepsin K Assay Kit--MR-(LR)2</a>	25 rxn	231-Eur	B-Bridge	elisa
94	<a href="#">Green FLICA Caspases 3 &amp; 7 Assay Kit--FAM-DEVD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
940	<a href="#">Magic Red Cathepsin K Assay Kit *--MR-(LR)2</a>	100 rxn	510-Eur	B-Bridge	elisa
941	<a href="#">Magic Red Cathepsin L Assay Kit--MR-(FR)2</a>	25 rxn	231-Eur	B-Bridge	elisa
942	<a href="#">Magic Red Cathepsin L Assay Kit--MR-(FR)2</a>	100 rxn	510-Eur	B-Bridge	elisa
945	<a href="#">FAM-Phe-CMK FLISP Assay Kit--FFCK</a>	25 rxn	231-Eur	B-Bridge	elisa
946	<a href="#">FAM-Phe-CMK FLISP Assay Kit--FFCK</a>	100 rxn	553-Eur	B-Bridge	elisa
949	<a href="#">FAM-Leu-CMK FLISP Assay Kit--FLCK</a>	25 rxn	231-Eur	B-Bridge	elisa
95	<a href="#">Green FLICA Caspase 6 Assay Kit--FAM-VEID-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
950	<a href="#">FAM-Leu-CMK FLISP Assay Kit--FLCK</a>	100 rxn	553-Eur	B-Bridge	elisa
951	<a href="#">SR-101-Phe-CMK FLISP Assay Kit--SFCK</a>	25 rxn	231-Eur	B-Bridge	elisa
952	<a href="#">SR-101-Phe-CMK FLISP Assay Kit--SFCK</a>	100 rxn	553-Eur	B-Bridge	elisa
955	<a href="#">SR-101-Leu-CMK FLISP Assay Kit--SLCK</a>	25 rxn	231-Eur	B-Bridge	elisa
956	<a href="#">SR-101-Leu-CMK FLISP Assay Kit--SLCK</a>	100 rxn	553-Eur	B-Bridge	elisa
96	<a href="#">Green FLICA Caspase 6 Assay Kit--FAM-VEID-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
960	<a href="#">Red FLICA Caspase 9 Assay Kit--SR-LEHD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
961	<a href="#">Red FLICA Caspase 9 Assay Kit--SR-LEHD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
963	<a href="#">FAM-Spacer-Phe-CMK FLISP Assay Kit--FSFCK</a>	25 rxn	231-Eur	B-Bridge	elisa
964	<a href="#">FAM-Spacer-Phe-CMK FLISP Assay Kit--FSFCK</a>	100 rxn	553-Eur	B-Bridge	elisa
965	<a href="#">FAM-Spacer-Leu-CMK FLISP Assay Kit--FSLCK</a>	25 rxn	231-Eur	B-Bridge	elisa
966	<a href="#">FAM-Spacer-Leu-CMK FLISP Assay Kit--FSLCK</a>	100 rxn	553-Eur	B-Bridge	elisa
967	<a href="#">FAM-Leu-DAP FLISP Assay Kit--FLDAP</a>	25 rxn	231-Eur	B-Bridge	elisa
968	<a href="#">FAM-Leu-DAP FLISP Assay Kit--FLDAP</a>	100 rxn	553-Eur	B-Bridge	elisa
969	<a href="#">Basic Cytotoxicity Test--CFSE, 7AAD</a>	125 rxn	354-Eur	B-Bridge	assays
97	<a href="#">Green FLICA Caspase 1 Assay Kit--FAM-YVAD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
970	<a href="#">Basic Cytotoxicity Test--CFSE, 7AAD</a>	250 rxn	557-Eur	B-Bridge	assays



971	<a href="#">Total Cytotoxicity Test--SR-FLICA , CFSE and 7AAD</a>	125 rxn	444-Eur	B-Bridge	assays
972	<a href="#">Total Cytotoxicity Test--SR-FLICA , CFSE and 7AAD</a>	250 rxn	692-Eur	B-Bridge	assays
98	<a href="#">Green FLICA Caspase 1 Assay Kit--FAM-YVAD-FMK</a>	100 rxn	586-Eur	B-Bridge	elisa
980	<a href="#">Green FLIVO In Vivo Apoptosis Kit--FAM-FLIVO</a>	small	253-Eur	B-Bridge	assays
981	<a href="#">Green FLIVO In Vivo Apoptosis Kit--FAM-FLIVO</a>	large	602-Eur	B-Bridge	assays
982	<a href="#">Red FLIVO In Vivo Apoptosis Kit--SR-FLIVO</a>	small	253-Eur	B-Bridge	assays
983	<a href="#">Red FLIVO In Vivo Apoptosis Kit--SR-FLIVO</a>	large	602-Eur	B-Bridge	assays
984	<a href="#">FAM-Phe-DAP FLISP Assay Kit--FFDAP</a>	25 rxn	231-Eur	B-Bridge	elisa
985	<a href="#">FAM-Phe-DAP FLISP Assay Kit--FFDAP</a>	100 rxn	553-Eur	B-Bridge	elisa
99	<a href="#">Green FLICA Caspase 8 Assay Kit--FAM-LETD-FMK</a>	25 rxn	247-Eur	B-Bridge	elisa
AB-004-100	<a href="#">Histone H3 Polyclonal, Rabbit Chromosomal surfaces are ornamented with a variety of posttranslational modifications of histones, which are required for the regulation of many of the DNA-templated proc</a>	100 ul	243-Eur	B-Bridge	polyclonal
AB-004-100	<a href="#">Histone H3 Polyclonal, Rabbit</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-004-100	<a href="#">Histone H3 Polyclonal, Rabbit Antibodies</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-005-100	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit The nucleosome, made up of four core histone proteins (H2A, H2B, H3 and H4), is the primary building block of chromatin. Histones have been shown to be dynami</a>	100 ul	243-Eur	B-Bridge	polyclonal
AB-005-100	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-005-100	<a href="#">MonoMe Lys4 Histone H3 Polyclonal, Rabbit Antibodies</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-006-100	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit The nucleosome, made up of four core histone proteins (H2A, H2B, H3 and H4), is the primary building block of chromatin. Histones have been shown to be dynamic</a>	100 ul	243-Eur	B-Bridge	polyclonal
AB-006-100	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-006-100	<a href="#">DiMe Lys4 Histone H3 Polyclonal, Rabbit Antibodies</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-007-100	<a href="#">Trime Lys4 Histone H3 Polyclonal, Rabbit The nucleosome, made up of four core histone proteins (H2A, H2B, H3 and H4), is the primary building block of chromatin. Histones have been shown to be dynamic</a>	100 ul	243-Eur	B-Bridge	polyclonal
AB-007-100	<a href="#">Trime Lys4 Histone H3 Polyclonal, Rabbit</a>	100 ul	243-Eur	B-Bridge	polyclonal

AB-007-100	<a href="#">Trimethyl Lys4 Histone H3 Polyclonal, Rabbit Antibodies</a>	100 ul	276-Eur	B-Bridge	polyclonal
AB-007-100	<a href="#">Trimethyl Lys4 Histone H3 Polyclonal, Rabbit</a>	100 ul	276-Eur	B-Bridge	
AK01	<a href="#">GPDH Assay Kit Glycerol-3-Phosphate Dehydrogenase (GPDH) Activity Assay A quantitative colorimetric measurement of glycerol-3-phosphate dehydrogenase (GPDH) activity in cell cultures and tissue s</a>	100 tests	539-Eur	B-Bridge	elisa
AK01	<a href="#">GPDH Assay Kit</a>	100 tests	614-Eur	B-Bridge	elisa
AK02	<a href="#">Stains All Gel Staining Kit Acidic proteins that regulate bone mineralization are abundant in bones and teeth. The acidic nature of these proteins makes them difficult to detect by conventional staini</a>	20 tests	323-Eur	B-Bridge	assays
AK02	<a href="#">Stains All Gel Staining Kit</a>	20 tests	350-Eur	B-Bridge	assays
AK03	<a href="#">Acidic Mucopolysaccharide Assay Kit Quantitatively measures acidic mucopolysaccharide in animal cartilage tissue or cultured chondrocytes (cell layers or spheroid cell clusters). Mucopolysacchari</a>	100 tests	539-Eur	B-Bridge	elisa
AK03	<a href="#">Acidic Mucopolysaccharide Assay Kit</a>	100 tests	539-Eur	B-Bridge	elisa
AK03	<a href="#">Acidic Mucopolysaccharide Assay Kit</a>	100 tests	614-Eur	B-Bridge	elisa
AK04	<a href="#">TRAP Staining Kit Bone mass is controlled by the balanced activities of osteoblasts and osteoclasts. The TRAP Staining Kit stains tartrate-resistant acid phosphatase in osteoclasts. Tartrate-resistant</a>	10 plates	323-Eur	B-Bridge	assays
AK04	<a href="#">TRAP Staining Kit</a>	10 plates	350-Eur	B-Bridge	assays
AK06	<a href="#">DNA Quantity Kit Quantify DNA directly from cultured cells - no purification required. Reagent H33258 added to a cell homogenate binds to DNA and fluoresces at wavelength 485 nm.</a>	200 tests	323-Eur	B-Bridge	recombinant
AK06	<a href="#">DNA Quantity Kit</a>	200 tests	350-Eur	B-Bridge	assays
AK07	<a href="#">Collagenase Type-1 assay kit Detects collagenase activity in cell lysate and in culture supernatant using fluorescently labeled collagen as a substrate.</a>	240 tests	647-Eur	B-Bridge	elisa
AK07	<a href="#">Collagenase Type-1 assay kit</a>	240 tests	707-Eur	B-Bridge	elisa
AK10	<a href="#">Pancreatic Beta-cell Staining Kit Our Pancreatic</a>	24 tests	539-Eur	B-Bridge	assays
AK10	<a href="#">Pancreatic Beta-cell Staining Kit</a>	24 tests	539-Eur	B-Bridge	assays

AK104	<a href="#">TRAP Staining Kit with Osteoplates</a>	2 Osteoplates , Reagents for 10 plates	580-Eur	B-Bridge	assays
AK11	<a href="#">Pancreatic beta cell</a>	24 tests	614-Eur	B-Bridge	
APFD-10001-100	<a href="#">SCTS Animal Protein Free Dissociation Reagent</a>	100 ml	112-Eur	B-Bridge	
APFD-10001-200	<a href="#">SCTS Animal Protein Free Dissociation Reagent</a>	200 ml	160-Eur	B-Bridge	
BCCAC-00001	<a href="#">C57BL 6 Mouse Astrocytes</a>	1 x 10 <sup>6</sup> cells/vial	454-Eur	B-Bridge	mouse
BCCNR-00001-1	<a href="#">C57BL 6 Mouse Cortex Neurons</a>	1 x 10 <sup>6</sup> cells/vial	155-Eur	B-Bridge	mouse
BCCNR-00001-2	<a href="#">C57BL 6 Mouse Cortex Neurons</a>	2 x 10 <sup>6</sup> cells/vial	290-Eur	B-Bridge	mouse
BCCNR-00001-4	<a href="#">C57BL 6 Mouse Cortex Neurons</a>	4 x 10 <sup>6</sup> cells/vial	501-Eur	B-Bridge	mouse
BHCNR-00001	<a href="#">C57BL 6 Mouse Hippocampus Neurons</a>	1 x 10 <sup>6</sup> cells/vial	517-Eur	B-Bridge	mouse
Biolipidure-1002	<a href="#">Biolipidure-1002-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-1002	<a href="#">Biolipidure-1002-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-103	<a href="#">Biolipidure-103-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-103	<a href="#">Biolipidure-103-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-1201	<a href="#">Biolipidure-1201-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-1201	<a href="#">Biolipidure-1201-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-1301	<a href="#">Biolipidure-1301-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-1301	<a href="#">Biolipidure-1301-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-203	<a href="#">Biolipidure-203-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-203	<a href="#">Biolipidure-203-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-206	<a href="#">Biolipidure-206-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-206	<a href="#">Biolipidure-206-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-206F	<a href="#">Biolipidure-206F Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-206F	<a href="#">Biolipidure-206F Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-405	<a href="#">Biolipidure-405-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-405	<a href="#">Biolipidure-405-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-502	<a href="#">Biolipidure-502-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-502	<a href="#">Biolipidure-502-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-702	<a href="#">Biolipidure-702-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-702	<a href="#">Biolipidure-702-Reagent</a>	100mL	292-Eur	B-Bridge	

Biolipidure-802	<a href="#">Biolipidure-802-Reagent</a>	10mL	100-Eur	B-Bridge	
Biolipidure-802	<a href="#">Biolipidure-802-Reagent</a>	100mL	292-Eur	B-Bridge	
Biolipidure-set	<a href="#">Set of 10 Biolipidure Reagents</a>	10mLx10	292-Eur	B-Bridge	
BNCS-50101-10	<a href="#">B28 Neuron Culture Supplement (50x)</a>	10 ml	136-Eur	B-Bridge	
BNCS-50101-5	<a href="#">B28 Neuron Culture Supplement (50x)</a>	5 ml	99-Eur	B-Bridge	
CAXMD-01001	<a href="#">Dog Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1108-Eur	B-Bridge	dog
CAXMX-01001	<a href="#">Dog Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	984-Eur	B-Bridge	dog
CP-100	<a href="#">Cell Guardian, cryopreservation medium Cell Guardian - an innovative cryopreservation medium that defies traditional cell preservation methodology. Cryopreservation Medium for Mouse Embryonic Stems Ce</a>	100 ml	139-Eur	B-Bridge	cell culture
CP-100	<a href="#">Cell Guardian, cryopreservation medium</a>	100 ml	180-Eur	B-Bridge	cell culture
CRYO-10001-20	<a href="#">Cryopreservation Medium</a>	20 mL	113-Eur	B-Bridge	cell culture
CRYO-10001-50	<a href="#">Cryopreservation Medium</a>	50 mL	176-Eur	B-Bridge	cell culture
EAC01	<a href="#">Epididymal Adipocyte Culture Kit V-1 (Rat) Precursor adipocytes isolated from 3-8 week old rats. Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes.</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1146-Eur	B-Bridge	recombinant
EAC01	<a href="#">Epididymal Adipocyte Culture Kit V-1 (Rat)</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1351-Eur	B-Bridge	assays
EAC02	<a href="#">Epididymal Adipocyte (Rat) Precursor adipocytes isolated from 3-8 week old rats. Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes.</a>	3 x 10 <sup>6</sup> cells	1031-Eur	B-Bridge	recombinant
EAC02	<a href="#">Epididymal Adipocyte (Rat)</a>	3 x 10 <sup>6</sup> cells	1212-Eur	B-Bridge	rat
EACMR	<a href="#">Epididymal Adipocyte Culture Medium Epididymal Adipocyte Culture Medium</a>	250 ml	252-Eur	B-Bridge	cell culture
EACMR	<a href="#">Epididymal Adipocyte Culture Medium</a>	250 ml	296-Eur	B-Bridge	cell culture
EZ-1700	<a href="#">HIV-1 Integrase Assay Kit</a>	96 wells	1152-Eur	B-Bridge	elisa
FCCAC-00001	<a href="#">F344 Rat Astrocytes</a>	1 x 10 <sup>6</sup> cells/vial	435-Eur	B-Bridge	rat
FCCFN-00001-1	<a href="#">F344 Fetal Rat Cortex Neurons</a>	1 x 10 <sup>6</sup> cells/vial	164-Eur	B-Bridge	rat
FCCFN-00001-2	<a href="#">F344 Fetal Rat Cortex Neurons</a>	2 x 10 <sup>6</sup> cells/vial	274-Eur	B-Bridge	rat

FCCFN-00001-4	<a href="#">F344 Fetal Rat Cortex Neurons</a>	4 x 10 <sup>6</sup> cells/vial	454-Eur	B-Bridge	rat
FCCNR-00001-1	<a href="#">F344 Rat Cortex Neurons</a>	1 x 10 <sup>6</sup> cells/vial	164-Eur	B-Bridge	rat
FCCNR-00001-2	<a href="#">F344 Rat Cortex Neurons</a>	2 x 10 <sup>6</sup> cells/vial	241-Eur	B-Bridge	rat
FCCNR-00001-4	<a href="#">F344 Rat Cortex Neurons</a>	4 x 10 <sup>6</sup> cells/vial	454-Eur	B-Bridge	rat
FHCFN-00001	<a href="#">F344 Fetal Rat Hippocampus Neurons</a>	1 x 10 <sup>6</sup> cells/vial	448-Eur	B-Bridge	rat
FHCNR-00001	<a href="#">F344 Rat Hippocampus Neurons</a>	1 x 10 <sup>6</sup> cells/vial	430-Eur	B-Bridge	rat
GUXMD-90011	<a href="#">Adipose-derived Stem Cell Culture Medium</a>	500 mL	297-Eur	B-Bridge	cell culture
GUXMX-90011	<a href="#">Mesenchymal Stem Cell Culture Medium</a>	500 mL	297-Eur	B-Bridge	cell culture
GUXMX-90021	<a href="#">Mesenchymal Stem Cell Osteogenic Differentiation Medium</a>	200 mL	250-Eur	B-Bridge	cell culture
GUXMX-90031	<a href="#">Mesenchymal Stem Cell Adipogenic Differentiation Medium</a>	400 mL	338-Eur	B-Bridge	cell culture
GUXMX-90041	<a href="#">Mesenchymal Stem Cell Chondrogenic Differentiation Medium</a>	200 mL	567-Eur	B-Bridge	cell culture
GUXNR-07021	<a href="#">Neuron NCR Protein-Free Cryopreservation Medium</a>	20 ml	172-Eur	B-Bridge	
GUXNX-07021	<a href="#">Neural Stem Cells NCR Protein-Free Cryopreservation Medium</a>	20 ml	148-Eur	B-Bridge	
GUXNX-90011	<a href="#">Neural Stem Cell Culture Medium</a>	100 mL	280-Eur	B-Bridge	cell culture
GXXAC-90011	<a href="#">Astrocyte Growth Medium</a>	500 mL	280-Eur	B-Bridge	cell culture
GXXNR-90011	<a href="#">Neuron Growth Medium</a>	100 mL	280-Eur	B-Bridge	cell culture
HUXES-01001	<a href="#">Human Embryonic Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1435-Eur	B-Bridge	
HUXES-01001	<a href="#">Human Embryonic Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1373-Eur	B-Bridge	human
HUXES-90011	<a href="#">Human Embryonic Stem Cell Culture Medium</a>	500 mL	916-Eur	B-Bridge	cell culture
HUXMA-01001	<a href="#">Human Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1020-Eur	B-Bridge	human
HUXMA-01101	<a href="#">Human Mesenchymal Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	1182-Eur	B-Bridge	human
HUXMD-01001	<a href="#">Human Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1020-Eur	B-Bridge	human
HUXMD-90011	<a href="#">Human Adipose-derived Stem Cell Growth Medium</a>	1 kit	297-Eur	B-Bridge	
HUXMF-01001	<a href="#">Human Fetal Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1186-Eur	B-Bridge	human
HUXMX-90011	<a href="#">Human Mesenchymal Stem Cell Culture Medium</a>	500 mL	297-Eur	B-Bridge	cell culture

HUXNF-01001	<a href="#">Human Neural Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1896-Eur	B-Bridge	human
HUXUB-01001	<a href="#">Human Umbilical Cord Blood Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1020-Eur	B-Bridge	human
HUXUC-01001	<a href="#">Human Umbilical Cord Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1143-Eur	B-Bridge	human
HXXFB-00001	<a href="#">Human Embryonic Fibroblasts</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	human
ITSS-10201-10	<a href="#">ITS Cell Culture Supplement (100x)</a>	10 ml	111-Eur	B-Bridge	
ITSS-10201-5	<a href="#">ITS Cell Culture Supplement (100x)</a>	5 ml	82-Eur	B-Bridge	
K1001-1	<a href="#">Adiponectin ELISA Kit, Human B-Bridge Human and Mouse Rat Adiponectin ELISA Kits (Cat. # K1001-1 and K1002-1) enable sensitive and convenient detection of adiponectin from serum samples, cell extracts</a>	1 kit	556-Eur	B-Bridge	elisa
K1001-1	<a href="#">Adiponectin ELISA Kit, Human</a>	1 kit	564-Eur	B-Bridge	elisa
K1002-1	<a href="#">Adiponectin ELISA Kit, Mouse Rat B-Bridge Human and Mouse Rat Adiponectin ELISA Kits (Cat. # K1001-1 and K1002-1) enable sensitive and convenient detection of adiponectin from serum samples, cell extr</a>	1 kit	556-Eur	B-Bridge	elisa
K1002-1	<a href="#">Adiponectin ELISA Kit, Mouse Rat</a>	1 kit	564-Eur	B-Bridge	elisa
K1003-1	<a href="#">Resistin ELISA Kit, Human B-Bridge's Human, Mouse, and Rat Resistin ELISA Kits make use of a straightforward biotin horseradish peroxidase-labeled streptavidin reaction to provide sensitive and quant</a>	1 kit	556-Eur	B-Bridge	elisa
K1003-1	<a href="#">Resistin ELISA Kit, Human</a>	1 kit	564-Eur	B-Bridge	elisa
K1004-1	<a href="#">Resistin ELISA Kit, Mouse B-Bridge's Human, Mouse, and Rat Resistin ELISA Kits make use of a straightforward biotin horseradish peroxidase-labeled streptavidin reaction to provide sensitive and quant</a>	1 kit	556-Eur	B-Bridge	elisa
K1004-1	<a href="#">Resistin ELISA Kit, Mouse</a>	1 kit	564-Eur	B-Bridge	elisa
K1005-1	<a href="#">Leptin ELISA Kit, Human A sandwich enzyme immunoassay using a sensitive polyclonal primary antibody quantitatively measures human leptin in serum, plasma, and tissue culture medium. Easily detect conc</a>	1 kit	389-Eur	B-Bridge	elisa
K1005-1	<a href="#">Leptin ELISA Kit, Human</a>	1 kit	410-Eur	B-Bridge	elisa
K1006-1	<a href="#">Leptin ELISA Kit, Mouse Rat A sandwich enzyme immunoassay using a sensitive polyclonal primary antibody quantitatively measures human leptin in serum, plasma, and tissue culture medium. Easily detect</a>	1 kit	389-Eur	B-Bridge	elisa

K1006-1	<a href="#">Leptin ELISA Kit, Mouse Rat</a>	1 kit	410-Eur	B-Bridge	elisa
K1007-1	<a href="#">Leptin Receptor ELISA Kit, Human Detect total serum leptin receptor using a highly specific and sensitive monoclonal antibody. Detection is performed with a horseradish peroxidase (HRP)-conjugated sec</a>	1 kit	612-Eur	B-Bridge	elisa
K1007-1	<a href="#">Leptin Receptor ELISA Kit, Human</a>	1 kit	615-Eur	B-Bridge	elisa
K1009-1	<a href="#">esRAGE Human ELISA Kit The kit specifically detects the endogenous secreted form of RAGE (i.e. esRAGE) in human plasma and serum samples. The esRAGE protein has been implicated in physiological change</a>	1 kit	667-Eur	B-Bridge	elisa
K1009-1	<a href="#">esRAGE Human ELISA Kit</a>	1 kit	666-Eur	B-Bridge	elisa
K1014-1	<a href="#">Resistin ELISA Kit, Rat The B-Bridge Human, Mouse, and Rat Resistin ELISA Kits make use of a straightforward biotin horseradish peroxidase-labeled streptavidin reaction to provide sensitive and quanti</a>	1 kit	556-Eur	B-Bridge	elisa
K1014-1	<a href="#">Resistin ELISA Kit, Rat</a>	1 kit	564-Eur	B-Bridge	elisa
K2001-1	<a href="#">Hepatocyte Growth Factor (HGF) ELISA, Human</a>	1 kit	960-Eur	B-Bridge	elisa
K2002-1	<a href="#">Hepatocyte Growth Factor (HGF) ELISA, Rat Mouse</a>	1 kit	960-Eur	B-Bridge	elisa
K3001-1	<a href="#">Formaldehyde Detection Kit Formaldehyde may affect the lymphatic and blood systems and that exposure to formaldehyde may cause leukemia, particularly myeloid leukemia, in humans. This Formaldehyde As</a>	96 rxns	437-Eur	B-Bridge	assays
K3001-1	<a href="#">Formaldehyde Detection Kit</a>	96 rxns	437-Eur	B-Bridge	assays
K3001-1	<a href="#">Formaldehyde Detection Kit (2 Plate Kit)</a>	192 rxns	454-Eur	B-Bridge	assays
K3002-1	<a href="#">Urinary Creatinine Detection Kit (2 Plate Kit) Creatinine is a metabolite of phosphocreatine (p-creatine), a molecule used as a store for high-energy phosphate for the production of ATP. Creatine and</a>	192 rxns	243-Eur	B-Bridge	assays
K3002-1	<a href="#">Urinary Creatinine Detection Kit (2 Plate Kit)</a>	192 rxns	276-Eur	B-Bridge	assays
K3003-1	<a href="#">Cortisol Enzyme Immunoassay kit - 1 Strip plate The Cortisol Immunoassay kit is designed to quantitatively measure cortisol present in dried fecal extracts and in saliva, urine, serum, plasma and tiss</a>	96 rxns	246-Eur	B-Bridge	elisa
K3003-1	<a href="#">Cortisol Enzyme Immunoassay kit - 1 Strip plate</a>	96 rxns	279-Eur	B-Bridge	elisa

K3004-1	<a href="#">Retinol Binding Protein EIA Kit The RBP Immunoassay Kit is designed to measure RBP levels in serum and EDTA and heparin plasmas. This kit uses a native human RBP molecule as a standard, the concentrat</a>	96 rxns	312-Eur	B-Bridge	elisa
K3004-1	<a href="#">Retinol Binding Protein EIA Kit</a>	96 rxns	339-Eur	B-Bridge	elisa
K3005-1	<a href="#">Thiol Fluorescent Detection Kit Free thiols in biological systems have important roles. Oxidatively modified thiol groups of cysteine residues are known to modulate the activity of a growing number of</a>	96 rxns	306-Eur	B-Bridge	assays
K3005-1	<a href="#">Thiol Fluorescent Detection Kit</a>	96 rxns	333-Eur	B-Bridge	assays
K3006-1	<a href="#">Glutathione Fluorescent Detection Kit The Glutathione kit is designed to quantitatively measure GSH and GSSG present in a variety of samples. Total glutathione is the sum of the oxidized form plus the</a>	96 rxns	343-Eur	B-Bridge	assays
K3006-1	<a href="#">Glutathione Fluorescent Detection Kit</a>	96 rxns	368-Eur	B-Bridge	assays
K3006-C	<a href="#">Glutathione Colorimetric Detection kit (4 plate) Glutathione (GSH) is the highest concentration non-protein thiol in mammalian cells and is present in concentrations of 0.5 to 10 mM. GSH plays a key r</a>	384 rxns	355-Eur	B-Bridge	assays
K3006-C	<a href="#">Glutathione Colorimetric Detection kit (4 plate)</a>	384 rxns	379-Eur	B-Bridge	assays
K3007-1	<a href="#">Palladium API Fluorescent Kit The Palladium (Pd) Detection kit is designed to allow the rapid determination of the relative amounts of Pd present in active pharmaceutical ingredient (API) scavenging s</a>	96 rxns	742-Eur	B-Bridge	assays
K3007-1	<a href="#">Palladium API Fluorescent Kit</a>	96 rxns	736-Eur	B-Bridge	assays
K3008-1	<a href="#">Glutathione S-Transferase Fluorescent Kit The Glutathione S-Transferase (GST) family of isozymes function to detoxify and neutralize a wide variety of electrophilic molecules by mediating their conjug</a>	96 rxns	343-Eur	B-Bridge	assays
K3008-1	<a href="#">Glutathione S-Transferase Fluorescent Kit</a>	96 rxns	368-Eur	B-Bridge	assays
K3009-1	<a href="#">Glutathione Reductase Fluorescent Kit Glutathione reductase (GR) plays an indirect but essential role in the prevention of oxidative damage within the cell by helping to maintain appropriate levels o</a>	96 rxns	343-Eur	B-Bridge	recom binant
K3009-1	<a href="#">Glutathione Reductase Fluorescent Kit</a>	96 rxns	368-Eur	B-Bridge	assays



K3010-1	<a href="#">Histone Demethylase Fluorescent Detection Kit Directly measure both LSD1- and Jumonji-type HDM generated Formaldehyde. Simple and rapid fluorescent detection of formaldehyde. Formaldehyde is a com</a>	192 rxns	436-Eur	B-Bridge	recom binant
K3010-1	<a href="#">Histone Demethylase Fluorescent Detection Kit</a>	192 rxns	454-Eur	B-Bridge	assays
K3011-1	<a href="#">P450 Demethylation Activity kit (2 plate) The Cytochrome P450 Activity kit is designed to measure the enzymatic activity of demethylation processes carried out by Cytochrome P450. The unique feature o</a>	192 rxns	312-Eur	B-Bridge	assays
K3011-1	<a href="#">P450 Demethylation Activity kit (2 plate)</a>	192 rxns	339-Eur	B-Bridge	assays
K3012-1	<a href="#">Cystatin C Immunoassay Validated for Human Urine, Serum, EDTA and Heparin Plasma and Tissue Culture Media. Double monoclonal format measures 40 samples in duplicate in 90 minutes. Cystatin C is a non</a>	96 rxns	405-Eur	B-Bridge	elisa
K3012-1	<a href="#">Cystatin C Immunoassay</a>	96 rxns	425-Eur	B-Bridge	elisa
K3013-1	<a href="#">Hemoglobin Colorimetric Detection kit (2 plate) The Hemoglobin Detection kit uses a single reaction solution that is stable at 4°C, not light sensitive and does not contain dangerous chemicals. All fo</a>	192 rxns	281-Eur	B-Bridge	assays
K3013-1	<a href="#">Hemoglobin Colorimetric Detection kit (2 plate)</a>	192 rxns	310-Eur	B-Bridge	assays
K3014-1	<a href="#">Corticosterone Enzyme Immunoassay Validated for a wide range of fecal, serum and plasma samples Simple, stable kit stored at 4°C Strong signals over a wide range The Corticosterone Enzyme Immunoas</a>	96 rxns	275-Eur	B-Bridge	elisa
K3014-1	<a href="#">Corticosterone Enzyme Immunoassay</a>	96 rxns	305-Eur	B-Bridge	elisa
K3015-1	<a href="#">Acetylcholinesterase (AChE) Fluorescent Activity Kit Simple fluorescent readout. Results in less than 30 minutes. Sensitive detection. The Acetylcholinesterase (AChE) Fluorescent Activity kit is a s</a>	192 rxns	312-Eur	B-Bridge	assays
K3015-1	<a href="#">Acetylcholinesterase (AChE) Fluorescent Activity Kit</a>	192 rxns	339-Eur	B-Bridge	assays
K3016-1	<a href="#">Butyrylcholinesterase (BCHE, BuChE) Fluorescent Activity Kit Simple fluorescent detection. Results in less than 30 minutes. Sensitive detection. The Butyrylcholinesterase (BChE) Fluorescent Activity</a>	192 rxns	312-Eur	B-Bridge	assays
K3016-1	<a href="#">Butyrylcholinesterase (BCHE, BuChE) Fluorescent Activity Kit</a>	192 rxns	339-Eur	B-Bridge	assays

K3017-1	<a href="#">Cortisone Chemiluminescent CLIA kit (One Plate) The Cortisone Immunoassay kit is designed to quantitatively measure cortisone present in se-rum, urine, saliva, dried fecal extracts and tissue culture</a>	96 rxns	380-Eur	B-Bridge	elisa
K3017-1	<a href="#">Cortisone Chemiluminescent CLIA kit (One Plate)</a>	96 rxns	402-Eur	B-Bridge	assays
K3018-1	<a href="#">PGE2 Enzyme Immunoassay kit (One Plate) The new Prostaglandin E2 (PGE2) Immunoassay kit is designed to quantitatively measure PGE2 present in serum, plasma, urine, saliva and tissue culture media samp</a>	96 rxns	355-Eur	B-Bridge	elisa
K3018-1	<a href="#">PGE2 Enzyme Immunoassay kit (One Plate)</a>	96 rxns	379-Eur	B-Bridge	elisa
K3018-C	<a href="#">PGE2 Chemiluminescent Immunoassay kit (One Plate) The Prostaglandin E2 (PGE2) Immunoassay kit is designed to quantitatively measure PGE2 present in serum, plasma, urine, saliva and tissue culture medi</a>	96 rxns	437-Eur	B-Bridge	elisa
K3018-C	<a href="#">PGE2 Chemiluminescent Immunoassay kit (One Plate)</a>	96 rxns	454-Eur	B-Bridge	elisa
K3018-HS	<a href="#">PGE2 Enzyme Immunoassay High Sensitivity kit (One Plate) The Prostaglandin E2 (PGE2) Immunoassay kit is designed to quantitatively measure PGE2 present in serum, plasma, urine, saliva and tissue cultu</a>	96 rxns	355-Eur	B-Bridge	elisa
K3018-HS	<a href="#">PGE2 Enzyme Immunoassay High Sensitivity kit (One Plate)</a>	96 rxns	379-Eur	B-Bridge	elisa
K3019-1	<a href="#">Cyclic AMP Direct Chemiluminescent EIA kit (One Plate) Measure cAMP in lysed cells, plasma, saliva, urine or tissue Measure to less than 1 fmol cAMP per sample - most sensitive kit available H</a>	96 rxns	399-Eur	B-Bridge	elisa
K3019-1	<a href="#">Cyclic AMP Direct Chemiluminescent EIA kit (One Plate)</a>	96 rxns	420-Eur	B-Bridge	elisa
K3019-C	<a href="#">Cyclic AMP Direct EIA Kit (One Plate) Measure cAMP in lysed cells, tissue , plasma, saliva, urine or TCM Measure to less than 4 fmol cAMP per sample High optical density in 2.5 hours This Cyclic</a>	96 rxns	355-Eur	B-Bridge	elisa
K3019-C	<a href="#">Cyclic AMP Direct EIA Kit (One Plate)</a>	96 rxns	379-Eur	B-Bridge	elisa
K3020-1	<a href="#">Cyclic GMP Direct Chemiluminescent kit (One Plate) Measure cGMP in lysed cells, plasma, saliva, urine or tissue Measure to less than 1 fmol cGMP per sample - most sensitive kit available The Direc</a>	96 rxns	430-Eur	B-Bridge	recom binant
K3020-1	<a href="#">Cyclic GMP Direct Chemiluminescent kit (One Plate)</a>	96 rxns	448-Eur	B-Bridge	recom binant

K3020-C	<a href="#">Cyclic GMP Direct EIA kit (One Plate) Measure cGMP in lysed cells, saliva, plasma, urine or TCM Species</a> <a href="#">Independent Measure to less than 0.05 pmol sample</a> <a href="#">Consistent results from monoclonal prima</a>	96 rxns	387-Eur	B-Bridge	elisa
K3020-C	<a href="#">Cyclic GMP Direct EIA kit (One Plate)</a>	96 rxns	408-Eur	B-Bridge	elisa
K3022-1	<a href="#">PGFM Enzyme Immunoassay kit (One Plate) Validated for a wide range of urine, fecal, serum and plasma samples</a> <a href="#">Robust results in 90 minutes The 13,14,Dihydro-15-keto-Prostaglandin F-2alpha (PGFM) E</a>	96 rxns	437-Eur	B-Bridge	elisa
K3022-1	<a href="#">PGFM Enzyme Immunoassay kit (One Plate)</a>	96 rxns	374-Eur	B-Bridge	elisa
K3023-1	<a href="#">Nitric Oxide Colorimetric Detection kit (Two Plates) Nitric oxide (NO) is a diffusible, transient, reactive molecule that has physiological effects in the picomolar-to-micromolar range. Acting through</a>	192 rxns	262-Eur	B-Bridge	assays
K3023-1	<a href="#">Nitric Oxide Colorimetric Detection kit (Two Plates)</a>	192 rxns	293-Eur	B-Bridge	assays
K3027-1	<a href="#">PKA Activity Assay Kit</a>	96 rxns	483-Eur	B-Bridge	elisa
K3302-1	<a href="#">Serum Creatinine Kit (2 Plate Kit) Validated in multiple species—serum and plasma Sensitivity of 0.081 mg dl creatinine Creatinine is a metabolite of phosphocreatine (p-creatine), a molecule used as</a>	192 rxns	243-Eur	B-Bridge	assays
K3302-1	<a href="#">Serum Creatinine Kit (2 Plate Kit)</a>	192 rxns	276-Eur	B-Bridge	assays
K3304-1	<a href="#">Urinary Retinol Binding Protein Kit Retinol binding protein (RBP) is a 21 kDa highly conserved, single-chain glycoprotein that has a hydrophobic pocket which binds retinol (vitamin A) in a 1 1 stoichi</a>	96 rxns	437-Eur	B-Bridge	assays
K3304-1	<a href="#">Urinary Retinol Binding Protein Kit</a>	96 rxns	454-Eur	B-Bridge	assays
L001	<a href="#">Anti-GAPDH Antibodies</a>	100ug	475-Eur	B-Bridge	
L001	<a href="#">Anti-GAPDH</a>	100ug	306-Eur	B-Bridge	
L002	<a href="#">Anti-Beta-Actin Antibodies</a>	100ug	475-Eur	B-Bridge	
L002	<a href="#">Anti-Beta-Actin</a>	100ug	306-Eur	B-Bridge	
L003	<a href="#">Anti-Beta-Tubulin</a>	100ug	306-Eur	B-Bridge	
LCD60	<a href="#">Lipidure-Coat Dish 60 mm</a>	20 dishes	137-Eur	B-Bridge	
LCD90	<a href="#">Lipidure-Coat Dish 90 mm</a>	20 dishes	178-Eur	B-Bridge	
LCMD06	<a href="#">Lipidure-Coat MultiDish 6 wells</a>	7 plates	137-Eur	B-Bridge	
LCMD12	<a href="#">Lipidure-Coat MultiDish 12 wells</a>	7 plates	137-Eur	B-Bridge	

LCMD24	<a href="#">Lipidure-Coat MultiDish 24 wells</a>	7 plates	137-Eur	B-Bridge	
LCU96	<a href="#">Lipidure-Coat Plate, 96 well, U-bottom</a>	7 plates	137-Eur	B-Bridge	elisa
LCV96	<a href="#">Lipidure-Coat Plate, 96 well, V-bottom</a>	7 plates	137-Eur	B-Bridge	elisa
Lipidure-BG	<a href="#">Lipidure-BG-Reagent</a>	20g (10g x 2)	773-Eur	B-Bridge	
Lipidure-CM5206	<a href="#">Lipidure-CM5206-Reagent</a>	1g	412-Eur	B-Bridge	
MA007A	<a href="#">DS IgE ELISA Kit, Mouse DS IgE ELISA Kit, Mouse</a>	96T	1245-Eur	B-Bridge	elisa
MA007A	<a href="#">DS IgE ELISA Kit, Mouse</a>	96T	1199-Eur	B-Bridge	elisa
MB-X0810D	<a href="#">Neuron Culture Set _ Cerebral cortex(Rat) Primary nerve cells derived from rat cerebral cortex provided with medium and dissociation solutions. System provides highly viable, fully elongated neurons</a>	kit	983-Eur	B-Bridge	cell culture
MB-X0810D	<a href="#">Neuron Culture Set _ Cerebral cortex(Rat)</a>	kit	957-Eur	B-Bridge	cell culture
MB-X0811D	<a href="#">Neuron Culture Set _ Cerebral cortex(Mouse) Primary nerve cells derived from mouse cerebral cortex provided with medium and dissociation solutions. System provides highly viable, fully elongated neur</a>	kit	983-Eur	B-Bridge	cell culture
MB-X0811D	<a href="#">Neuron Culture Set _ Cerebral cortex(Mouse)</a>	kit	957-Eur	B-Bridge	cell culture
MB-X0812D	<a href="#">Neuron Culture Set _ Hippocampus(Rat) Primary nerve cells derived from rat hippocampus provided with medium and dissociation solutions. System provides highly viable, fully elongated neurons in cultu</a>	kit	1101-Eur	B-Bridge	cell culture
MB-X0812D	<a href="#">Neuron Culture Set _ Hippocampus(Rat)</a>	kit	1066-Eur	B-Bridge	cell culture
MB-X0813D	<a href="#">Neuron Culture Set _ Hippocampus(Mouse) Primary nerve cells derived from mouse hippocampus provided with medium and dissociation solutions. System provides highly viable, fully elongated neurons in c</a>	kit	1101-Eur	B-Bridge	cell culture
MB-X0813D	<a href="#">Neuron Culture Set _ Hippocampus(Mouse)</a>	kit	1066-Eur	B-Bridge	cell culture
MB-X0814D	<a href="#">Neuron Culture Medium Serum-free neuron culture medium for rat &amp; mouse primary nerve cells including glial cells.</a>	30mL	331-Eur	B-Bridge	cell culture
MB-X0814D	<a href="#">Neuron Culture Medium</a>	30mL	357-Eur	B-Bridge	cell culture

MB-X9901	<a href="#">Nerve-Cell Dissociation Media Kit An enzymatic reagent for isolation of the nerve cell from the tissue. This kit is composed of three reagents "Enzyme solution", "Removal solution" and "Dispersion"</a>	Kit (1-2 isolations)	710-Eur	B-Bridge	assays
MB-X9901	<a href="#">Nerve-Cell Dissociation Media Kit</a>	Kit (1-2 isolations)	705-Eur	B-Bridge	assays
MCA-001-100	<a href="#">rMaurocalcine Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MCA-001-100	<a href="#">rMaurocalcine</a>	100 ug	568-Eur	B-Bridge	
MCA-001-250	<a href="#">rMaurocalcine Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MCA-001-250	<a href="#">rMaurocalcine</a>	5 x 50 ug	1206-Eur	B-Bridge	
MCA-001-50	<a href="#">rMaurocalcine Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MCA-001-50	<a href="#">rMaurocalcine</a>	50ug	414-Eur	B-Bridge	
MCA-001-500	<a href="#">rMaurocalcine Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MCA-001-500	<a href="#">rMaurocalcine</a>	5 x 100 ug	1595-Eur	B-Bridge	
MCA-002-100	<a href="#">rCalciseptine Ion Channel Blockers</a>	100 ug	261-Eur	B-Bridge	
MCA-002-100	<a href="#">rCalciseptine</a>	100 ug	261-Eur	B-Bridge	
MCA-002-250	<a href="#">rCalciseptine Ion Channel Blockers</a>	5 x 50 ug	534-Eur	B-Bridge	
MCA-002-250	<a href="#">rCalciseptine</a>	5 x 50 ug	533-Eur	B-Bridge	
MCA-002-50	<a href="#">rCalciseptine Ion Channel Blockers</a>	50ug	203-Eur	B-Bridge	
MCA-002-50	<a href="#">rCalciseptine</a>	50ug	203-Eur	B-Bridge	
MCA-002-500	<a href="#">rCalciseptine Ion Channel Blockers</a>	5 x 100 ug	690-Eur	B-Bridge	
MCA-002-500	<a href="#">rCalciseptine</a>	5 x 100 ug	690-Eur	B-Bridge	
MCA-003-100	<a href="#">rProTx-I Ion Channel Blockers</a>	100 ug	261-Eur	B-Bridge	
MCA-003-100	<a href="#">rProTx-I</a>	100 ug	261-Eur	B-Bridge	
MCA-003-250	<a href="#">rProTx-I Ion Channel Blockers</a>	5 x 50 ug	522-Eur	B-Bridge	
MCA-003-250	<a href="#">rProTx-I</a>	5 x 50 ug	522-Eur	B-Bridge	
MCA-003-50	<a href="#">rProTx-I Ion Channel Blockers</a>	50ug	197-Eur	B-Bridge	
MCA-003-50	<a href="#">rProTx-I</a>	50ug	197-Eur	B-Bridge	
MCA-003-500	<a href="#">rProTx-I Ion Channel Blockers</a>	5 x 100 ug	673-Eur	B-Bridge	
MCA-003-500	<a href="#">rProTx-I</a>	5 x 100 ug	673-Eur	B-Bridge	
MCA-004-100	<a href="#">r omega-TRTX-Hg1a Ion Channel Blockers</a>	100 ug	365-Eur	B-Bridge	
MCA-004-100	<a href="#">SNX-482</a>	100 ug	365-Eur	B-Bridge	
MCA-004-250	<a href="#">r omega-TRTX-Hg1a Ion Channel Blockers</a>	5 x 50 ug	766-Eur	B-Bridge	

MCA-004-250	<a href="#">SNX-482</a>	5 x 50 ug	766-Eur	B-Bridge	
MCA-004-50	<a href="#">r omega-TRTX-Hg1a Ion Channel Blockers</a>	50ug	273-Eur	B-Bridge	
MCA-004-50	<a href="#">SNX-482</a>	50ug	272-Eur	B-Bridge	
MCA-004-500	<a href="#">r omega-TRTX-Hg1a Ion Channel Blockers</a>	5 x 100 ug	1003-Eur	B-Bridge	
MCA-004-500	<a href="#">SNX-482</a>	5 x 100 ug	1003-Eur	B-Bridge	
MCA-011-05	<a href="#">rBmaTX14</a>	50ug	414-Eur	B-Bridge	
MCA-011-100	<a href="#">rBmaTX14</a>	100 ug	568-Eur	B-Bridge	
MCA-011-250	<a href="#">rBmaTX14</a>	5 x 50 ug	1502-Eur	B-Bridge	
MCA-011-500	<a href="#">rBmaTX14</a>	5 x 100 ug	2123-Eur	B-Bridge	
MEOS1	<a href="#">Osteoclast Culture Medium Osteoclast Culture Medium</a>	50 ml	409-Eur	B-Bridge	cell culture
MEOS1	<a href="#">Osteoclast Culture Medium</a>	50 ml	446-Eur	B-Bridge	cell culture
MEOS2	<a href="#">Osteoclast Culture Medium, set Osteoclast Culture Medium, set</a>	Culture medium, 50 ml Wash medium, 100 ml	491-Eur	B-Bridge	cell culture
MEOS2	<a href="#">Osteoclast Culture Medium, set</a>	Culture medium, 50 ml Wash medium, 100 ml	586-Eur	B-Bridge	cell culture
MEVA1	<a href="#">Visceral Adipocyte Culture Medium Visceral Adipocyte Culture Medium</a>	250 ml	252-Eur	B-Bridge	cell culture
MEVA1	<a href="#">Visceral Adipocyte Culture Medium</a>	250 ml	313-Eur	B-Bridge	cell culture
MKCMA-01001	<a href="#">Cynomologus Monkey Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	931-Eur	B-Bridge	
MKRMA-01001	<a href="#">Rhesus Monkey Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	1020-Eur	B-Bridge	
MPA-001-100	<a href="#">rAPETx2 Ion Channel Blockers</a>	100 ug	284-Eur	B-Bridge	
MPA-001-100	<a href="#">rAPETx2</a>	100 ug	284-Eur	B-Bridge	
MPA-001-250	<a href="#">rAPETx2 Ion Channel Blockers</a>	5 x 50 ug	557-Eur	B-Bridge	
MPA-001-250	<a href="#">rAPETx2</a>	5 x 50 ug	557-Eur	B-Bridge	
MPA-001-50	<a href="#">rAPETx2 Ion Channel Blockers</a>	50ug	220-Eur	B-Bridge	
MPA-001-50	<a href="#">rAPETx2</a>	50ug	220-Eur	B-Bridge	
MPA-001-500	<a href="#">rAPETx2 Ion Channel Blockers</a>	5 x 100 ug	748-Eur	B-Bridge	
MPA-001-500	<a href="#">rAPETx2</a>	5 x 100 ug	748-Eur	B-Bridge	

MPA-002-100	<a href="#">rPsalmotoxin-1 Ion Channel Blockers</a>	100 ug	249-Eur	B-Bridge	
MPA-002-100	<a href="#">rPsalmotoxin-1</a>	100 ug	249-Eur	B-Bridge	
MPA-002-250	<a href="#">rPsalmotoxin-1 Ion Channel Blockers</a>	5 x 50 ug	475-Eur	B-Bridge	
MPA-002-250	<a href="#">rPsalmotoxin-1</a>	5 x 50 ug	475-Eur	B-Bridge	
MPA-002-50	<a href="#">rPsalmotoxin-1 Ion Channel Blockers</a>	50ug	220-Eur	B-Bridge	
MPA-002-50	<a href="#">rPsalmotoxin-1</a>	50ug	220-Eur	B-Bridge	
MPA-002-500	<a href="#">rPsalmotoxin-1 Ion Channel Blockers</a>	5 x 100 ug	656-Eur	B-Bridge	
MPA-002-500	<a href="#">rPsalmotoxin-1</a>	5 x 100 ug	655-Eur	B-Bridge	
MPC-001-100	<a href="#">rChlorotoxin Ion Channel Blockers</a>	100 ug	185-Eur	B-Bridge	
MPC-001-100	<a href="#">rChlorotoxin</a>	100 ug	185-Eur	B-Bridge	
MPC-001-250	<a href="#">rChlorotoxin Ion Channel Blockers</a>	5 x 50 ug	371-Eur	B-Bridge	
MPC-001-250	<a href="#">rChlorotoxin</a>	5 x 50 ug	371-Eur	B-Bridge	
MPC-001-50	<a href="#">rChlorotoxin Ion Channel Blockers</a>	50ug	144-Eur	B-Bridge	
MPC-001-50	<a href="#">rChlorotoxin</a>	50ug	145-Eur	B-Bridge	
MPC-001-500	<a href="#">rChlorotoxin Ion Channel Blockers</a>	5 x 100 ug	452-Eur	B-Bridge	
MPC-001-500	<a href="#">rChlorotoxin</a>	5 x 100 ug	452-Eur	B-Bridge	
MPK-001-100	<a href="#">ADWX-1 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-001-100	<a href="#">ADWX-1</a>	100 ug	568-Eur	B-Bridge	
MPK-001-250	<a href="#">ADWX-1 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-001-250	<a href="#">ADWX-1</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-001-50	<a href="#">ADWX-1 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-001-50	<a href="#">ADWX-1</a>	50ug	414-Eur	B-Bridge	
MPK-001-500	<a href="#">ADWX-1 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-001-500	<a href="#">ADWX-1</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-002-100	<a href="#">rBeKm-1 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-002-100	<a href="#">rBeKm-1</a>	100 ug	568-Eur	B-Bridge	
MPK-002-250	<a href="#">rBeKm-1 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-002-250	<a href="#">rBeKm-1</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-002-50	<a href="#">rBeKm-1 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-002-50	<a href="#">rBeKm-1</a>	50ug	414-Eur	B-Bridge	
MPK-002-500	<a href="#">rBeKm-1 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	

MPK-002-500	<a href="#">rBeKm-1</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-003-100	<a href="#">rBmKTX Ion Channel Blockers</a>	100 ug	296-Eur	B-Bridge	
MPK-003-100	<a href="#">rBmKTX</a>	100 ug	296-Eur	B-Bridge	
MPK-003-250	<a href="#">rBmKTX Ion Channel Blockers</a>	5 x 50 ug	603-Eur	B-Bridge	
MPK-003-250	<a href="#">rBmKTX</a>	5 x 50 ug	603-Eur	B-Bridge	
MPK-003-50	<a href="#">rBmKTX Ion Channel Blockers</a>	50ug	224-Eur	B-Bridge	
MPK-003-50	<a href="#">rBmKTX</a>	50ug	224-Eur	B-Bridge	
MPK-003-500	<a href="#">rBmKTX Ion Channel Blockers</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-003-500	<a href="#">rBmKTX</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-004-100	<a href="#">rBmP05 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-004-100	<a href="#">rBmP05</a>	100 ug	568-Eur	B-Bridge	
MPK-004-250	<a href="#">rBmP05 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-004-250	<a href="#">rBmP05</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-004-50	<a href="#">rBmP05 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-004-50	<a href="#">rBmP05</a>	50ug	414-Eur	B-Bridge	
MPK-004-500	<a href="#">rBmP05 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-004-500	<a href="#">rBmP05</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-005-100	<a href="#">Charybdotoxin Ion Channel Blockers</a>	100 ug	296-Eur	B-Bridge	
MPK-005-100	<a href="#">Charybdotoxin</a>	100 ug	296-Eur	B-Bridge	
MPK-005-250	<a href="#">Charybdotoxin Ion Channel Blockers</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-005-250	<a href="#">Charybdotoxin</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-005-50	<a href="#">Charybdotoxin Ion Channel Blockers</a>	50ug	224-Eur	B-Bridge	
MPK-005-50	<a href="#">Charybdotoxin</a>	50ug	224-Eur	B-Bridge	
MPK-005-500	<a href="#">Charybdotoxin Ion Channel Blockers</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-005-500	<a href="#">Charybdotoxin</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-006-100	<a href="#">rIberiotoxin Ion Channel Blockers</a>	100 ug	261-Eur	B-Bridge	
MPK-006-100	<a href="#">rIberiotoxin</a>	100 ug	261-Eur	B-Bridge	
MPK-006-250	<a href="#">rIberiotoxin Ion Channel Blockers</a>	5 x 50 ug	522-Eur	B-Bridge	
MPK-006-250	<a href="#">rIberiotoxin</a>	5 x 50 ug	522-Eur	B-Bridge	
MPK-006-50	<a href="#">rIberiotoxin Ion Channel Blockers</a>	50ug	197-Eur	B-Bridge	
MPK-006-50	<a href="#">rIberiotoxin</a>	50ug	197-Eur	B-Bridge	



MPK-006-500	<a href="#">rIberiotoxin Ion Channel Blockers</a>	5 x 100 ug	673-Eur	B-Bridge	
MPK-006-500	<a href="#">rIberiotoxin</a>	5 x 100 ug	673-Eur	B-Bridge	
MPK-007-100	<a href="#">rScyllatoxin Ion Channel Blockers</a>	100 ug	296-Eur	B-Bridge	
MPK-007-100	<a href="#">rScyllatoxin</a>	100 ug	296-Eur	B-Bridge	
MPK-007-250	<a href="#">rScyllatoxin Ion Channel Blockers</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-007-250	<a href="#">rScyllatoxin</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-007-50	<a href="#">rScyllatoxin Ion Channel Blockers</a>	50ug	224-Eur	B-Bridge	
MPK-007-50	<a href="#">rScyllatoxin</a>	50ug	224-Eur	B-Bridge	
MPK-007-500	<a href="#">rScyllatoxin Ion Channel Blockers</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-007-500	<a href="#">rScyllatoxin</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-008-100	<a href="#">rAa1 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-008-100	<a href="#">rAa1</a>	100 ug	568-Eur	B-Bridge	
MPK-008-250	<a href="#">rAa1 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-008-250	<a href="#">rAa1</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-008-50	<a href="#">rAa1 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-008-50	<a href="#">rAa1</a>	50ug	414-Eur	B-Bridge	
MPK-008-500	<a href="#">rAa1 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-008-500	<a href="#">rAa1</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-009-100	<a href="#">rAgitoxin-2 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-009-100	<a href="#">rAgitoxin-2</a>	100 ug	568-Eur	B-Bridge	
MPK-009-250	<a href="#">rAgitoxin-2 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-009-250	<a href="#">rAgitoxin-2</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-009-50	<a href="#">rAgitoxin-2 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-009-50	<a href="#">rAgitoxin-2</a>	50ug	414-Eur	B-Bridge	
MPK-009-500	<a href="#">rAgitoxin-2 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-009-500	<a href="#">rAgitoxin-2</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-011-100	<a href="#">rKalitoxin-1 Ion Channel Blockers</a>	100 ug	296-Eur	B-Bridge	
MPK-011-100	<a href="#">rKalitoxin-1</a>	100 ug	296-Eur	B-Bridge	
MPK-011-250	<a href="#">rKalitoxin-1 Ion Channel Blockers</a>	5 x 50 ug	603-Eur	B-Bridge	
MPK-011-250	<a href="#">rKalitoxin-1</a>	5 x 50 ug	603-Eur	B-Bridge	
MPK-011-50	<a href="#">rKalitoxin-1 Ion Channel Blockers</a>	50ug	224-Eur	B-Bridge	

MPK-011-50	<a href="#">rKaliotoxin-1</a>	50ug	224-Eur	B-Bridge	
MPK-011-500	<a href="#">rKaliotoxin-1 Ion Channel Blockers</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-011-500	<a href="#">rKaliotoxin-1</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-012-100	<a href="#">rLq2 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-012-100	<a href="#">rLq2</a>	100 ug	568-Eur	B-Bridge	
MPK-012-250	<a href="#">rLq2 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-012-250	<a href="#">rLq2</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-012-50	<a href="#">rLq2 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-012-50	<a href="#">rLq2</a>	50ug	414-Eur	B-Bridge	
MPK-012-500	<a href="#">rLq2 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-012-500	<a href="#">rLq2</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-013-100	<a href="#">rMargatoxin Ion Channel Blockers</a>	100 ug	296-Eur	B-Bridge	
MPK-013-100	<a href="#">rMargatoxin</a>	100 ug	296-Eur	B-Bridge	
MPK-013-250	<a href="#">rMargatoxin Ion Channel Blockers</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-013-250	<a href="#">rMargatoxin</a>	5 x 50 ug	604-Eur	B-Bridge	
MPK-013-50	<a href="#">rMargatoxin Ion Channel Blockers</a>	50ug	224-Eur	B-Bridge	
MPK-013-50	<a href="#">rMargatoxin</a>	50ug	224-Eur	B-Bridge	
MPK-013-500	<a href="#">rMargatoxin Ion Channel Blockers</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-013-500	<a href="#">rMargatoxin</a>	5 x 100 ug	789-Eur	B-Bridge	
MPK-014-100	<a href="#">rMaurotoxin Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-014-100	<a href="#">rMaurotoxin</a>	100 ug	568-Eur	B-Bridge	
MPK-014-250	<a href="#">rMaurotoxin Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-014-250	<a href="#">rMaurotoxin</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-014-50	<a href="#">rMaurotoxin Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-014-50	<a href="#">rMaurotoxin</a>	50ug	414-Eur	B-Bridge	
MPK-014-500	<a href="#">rMaurotoxin Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-014-500	<a href="#">rMaurotoxin</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-015-100	<a href="#">rOsK-1 Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-015-100	<a href="#">rOsK-1</a>	100 ug	568-Eur	B-Bridge	
MPK-015-250	<a href="#">rOsK-1 Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-015-250	<a href="#">rOsK-1</a>	5 x 50 ug	1206-Eur	B-Bridge	

MPK-015-50	<a href="#">rOsK-1 Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-015-50	<a href="#">rOsK-1</a>	50ug	414-Eur	B-Bridge	
MPK-015-500	<a href="#">rOsK-1 Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-015-500	<a href="#">rOsK-1</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-016-100	<a href="#">rTamapin Ion Channel Blockers</a>	100 ug	569-Eur	B-Bridge	
MPK-016-100	<a href="#">rTamapin</a>	100 ug	568-Eur	B-Bridge	
MPK-016-250	<a href="#">rTamapin Ion Channel Blockers</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-016-250	<a href="#">rTamapin</a>	5 x 50 ug	1206-Eur	B-Bridge	
MPK-016-50	<a href="#">rTamapin Ion Channel Blockers</a>	50ug	414-Eur	B-Bridge	
MPK-016-50	<a href="#">rTamapin</a>	50ug	414-Eur	B-Bridge	
MPK-016-500	<a href="#">rTamapin Ion Channel Blockers</a>	5 x 100 ug	1596-Eur	B-Bridge	
MPK-016-500	<a href="#">rTamapin</a>	5 x 100 ug	1595-Eur	B-Bridge	
MPK-017-100	<a href="#">rTertiapin Ion Channel Blockers</a>	100 ug	185-Eur	B-Bridge	
MPK-017-100	<a href="#">rTertiapin</a>	100 ug	185-Eur	B-Bridge	
MPK-017-250	<a href="#">rTertiapin Ion Channel Blockers</a>	5 x 50 ug	371-Eur	B-Bridge	
MPK-017-250	<a href="#">rTertiapin</a>	5 x 50 ug	371-Eur	B-Bridge	
MPK-017-50	<a href="#">rTertiapin Ion Channel Blockers</a>	50ug	144-Eur	B-Bridge	
MPK-017-50	<a href="#">rTertiapin</a>	50ug	145-Eur	B-Bridge	
MPK-017-500	<a href="#">rTertiapin Ion Channel Blockers</a>	5 x 100 ug	452-Eur	B-Bridge	
MPK-017-500	<a href="#">rTertiapin</a>	5 x 100 ug	452-Eur	B-Bridge	
MPK-020-100	<a href="#">rPhrixotoxin-1</a>	100 ug	354-Eur	B-Bridge	
MPK-020-250	<a href="#">rPhrixotoxin-1</a>	5 x 50 ug	893-Eur	B-Bridge	
MPK-020-50	<a href="#">rPhrixotoxin-1</a>	50ug	261-Eur	B-Bridge	
MPK-020-500	<a href="#">rPhrixotoxin-1</a>	5 x 100 ug	1270-Eur	B-Bridge	
MPK-026-100	<a href="#">rMartentoxin</a>	100 ug	296-Eur	B-Bridge	
MPK-026-250	<a href="#">rMartentoxin</a>	5 x 50 ug	737-Eur	B-Bridge	
MPK-026-50	<a href="#">rMartentoxin</a>	50ug	224-Eur	B-Bridge	
MPK-026-500	<a href="#">rMartentoxin</a>	5 x 100 ug	1044-Eur	B-Bridge	
MPK-028-100	<a href="#">rHg1</a>	100 ug	568-Eur	B-Bridge	
MPK-028-250	<a href="#">rHg1</a>	5 x 50 ug	1502-Eur	B-Bridge	
MPK-028-50	<a href="#">rHg1</a>	50ug	414-Eur	B-Bridge	

MPK-028-500	<a href="#">rHg1</a>	5 x 100 ug	2123-Eur	B-Bridge	
MPK-029-100	<a href="#">rlmKTx88</a>	100 ug	568-Eur	B-Bridge	
MPK-029-250	<a href="#">rlmKTx88</a>	5 x 50 ug	1502-Eur	B-Bridge	
MPK-029-50	<a href="#">rlmKTx88</a>	50ug	414-Eur	B-Bridge	
MPK-029-500	<a href="#">rlmKTx88</a>	5 x 100 ug	2123-Eur	B-Bridge	
MPN-001-1	<a href="#">sBeta-Pompilidotoxin</a>	1 mg	157-Eur	B-Bridge	
MPN-001-5	<a href="#">sBeta-Pompilidotoxin</a>	5 mg	470-Eur	B-Bridge	
MPN-002-100	<a href="#">rATX II Ion Channel Blockers</a>	100 ug	353-Eur	B-Bridge	rat
MPN-002-100	<a href="#">rATX II</a>	100 ug	354-Eur	B-Bridge	
MPN-002-250	<a href="#">rATX II Ion Channel Blockers</a>	5 x 50 ug	696-Eur	B-Bridge	rat
MPN-002-250	<a href="#">rATX II</a>	5 x 50 ug	696-Eur	B-Bridge	
MPN-002-50	<a href="#">rATX II Ion Channel Blockers</a>	50ug	266-Eur	B-Bridge	rat
MPN-002-50	<a href="#">rATX II</a>	50ug	267-Eur	B-Bridge	
MPN-002-500	<a href="#">rATX II Ion Channel Blockers</a>	5 x 100 ug	957-Eur	B-Bridge	rat
MPN-002-500	<a href="#">rATX II</a>	5 x 100 ug	957-Eur	B-Bridge	
MUAES-01001	<a href="#">129 Mouse Embryonic Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	376-Eur	B-Bridge	mouse
MUAES-01101	<a href="#">129 Mouse Embryonic Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	448-Eur	B-Bridge	mouse
MUAES-01201	<a href="#">129 Mouse Embryonic Stem Cells with RFP</a>	1 x 10 <sup>6</sup> cells/vial	496-Eur	B-Bridge	mouse
MUBES-01001	<a href="#">C57BL 6 Mouse Embryonic Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	376-Eur	B-Bridge	mouse
MUBES-01101	<a href="#">C57BL 6 Mouse Embryonic Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	448-Eur	B-Bridge	mouse
MUBES-01201	<a href="#">C57BL 6 Mouse Embryonic Stem Cells with RFP</a>	1 x 10 <sup>6</sup> cells/vial	496-Eur	B-Bridge	mouse
MUBMD-01001	<a href="#">C57BL 6 Mouse Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	mouse
MUBMD-01101	<a href="#">C57BL 6 Mouse Adipose-derived Mesenchymal Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	576-Eur	B-Bridge	mouse
MUBMX-01001	<a href="#">C57BL 6 Mouse Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	mouse
MUBMX-01101	<a href="#">C57BL 6 Mouse Mesenchymal Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	571-Eur	B-Bridge	mouse
MUBMX-01201	<a href="#">C57BL 6 Mouse Mesenchymal Stem Cells with RFP</a>	1 x 10 <sup>6</sup> cells/vial	600-Eur	B-Bridge	mouse
MUBNF-01001	<a href="#">C57BL 6 Mouse Neural Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	699-Eur	B-Bridge	mouse
MUBNF-01101	<a href="#">C57BL 6 Mouse Neural Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	796-Eur	B-Bridge	mouse
MUCMX-01001	<a href="#">Balb c Mouse Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	mouse
MUIEF-01002	<a href="#">ICR Mouse Embryonic Fibroblasts (Irradiated)</a>	1 x 10 <sup>6</sup> cells/vial	74-Eur	B-Bridge	mouse

MUIEF-01002-10	<a href="#">ICR Mouse Embryonic Fibroblasts (Irradiated) (10 vials package )</a>	1 x 10 <sup>6</sup> cells/vial	232-Eur	B-Bridge	mouse
MUIEF-01002-2	<a href="#">ICR Mouse Embryonic Fibroblasts (Irradiated)</a>	2	93-Eur	B-Bridge	
MUXEF-90011	<a href="#">Strain ICR Mouse Embryonic Fibroblast Growth Medium</a>	500 mL	262-Eur	B-Bridge	cell culture
MUXES-90011	<a href="#">Mouse Embryonic Stem Cell Culture Medium</a>	500 mL	757-Eur	B-Bridge	cell culture
MUXES-90051	<a href="#">EB formation Medium</a>	500 mL	267-Eur	B-Bridge	cell culture
MUXMD-90011	<a href="#">Mouse Adipose-derived Stem Cell Growth Medium</a>	1 kit	297-Eur	B-Bridge	
MUXMX-90011	<a href="#">Mouse Mesenchymal Stem Cell Culture Medium</a>	500 mL	280-Eur	B-Bridge	cell culture
MUZES-01001	<a href="#">C57BL 6 x 129 Mouse Embryonic Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	352-Eur	B-Bridge	mouse
MUZES-01101	<a href="#">C57BL 6 x 129 Mouse Embryonic Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	430-Eur	B-Bridge	mouse
NB2025	<a href="#">NB2025-Reagent</a>	250mL	232-Eur	B-Bridge	
NB3025	<a href="#">NB3025-Reagent</a>	250mL	232-Eur	B-Bridge	
NB4025	<a href="#">NB4025-Reagent</a>	250mL	232-Eur	B-Bridge	
NCM-M100	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation) NanoCulture Media has been qualified to facilitate spheroid formation in cultures. NanoCulture Medium M (NCM-M) containing BSA works with a wide range</a>	2 x 50 ml	142-Eur	B-Bridge	cell culture
NCM-M100	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation)</a>	2 x 50 ml	177-Eur	B-Bridge	cell culture
NCM-M200	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation) NanoCulture Media has been qualified to facilitate spheroid formation in cultures. NanoCulture Medium M (NCM-M) containing BSA works with a wide range</a>	4 x 50 ml	237-Eur	B-Bridge	cell culture
NCM-M200	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation)</a>	4 x 50 ml	237-Eur	B-Bridge	cell culture
NCM-R100	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation) NanoCulture Media has been qualified to facilitate spheroid formation in cultures. NanoCulture Medium M (NCM-M) containing BSA works with a wide range</a>	2 x 50 ml	166-Eur	B-Bridge	cell culture
NCM-R100	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation)</a>	2 x 50 ml	166-Eur	B-Bridge	cell culture

NCM-R200	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation)</a> <a href="#">NanoCulture Media has been qualified to facilitate spheroid formation in cultures. NanoCulture Medium M (NCM-M) containing BSA works with a wide ran</a>	4 x 50 ml	296-Eur	B-Bridge	cell culture
NCM-R200	<a href="#">NanoCulture Medium (Qualified for Spheroid Formation)</a>	4 x 50 ml	296-Eur	B-Bridge	cell culture
NCP-H-MH-24-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (10-pack) High-binding 28-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a micr</a>	10 x 24-well plate	1162-Eur	B-Bridge	elisa
NCP-H-MH-24-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (3-pack) High-binding 28-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a micros</a>	3 x 24-well plate	427-Eur	B-Bridge	elisa
NCP-H-MH-96-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (10-pack) High-binding 96-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a micr</a>	10 x 96-well plate	1162-Eur	B-Bridge	elisa
NCP-H-MH-96-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (3-pack) High-binding 96-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a micros</a>	3 x 96-well plate	427-Eur	B-Bridge	elisa
NCP-H-MS-24-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (10-pack) High-binding 28-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a microsq</a>	10 x 24-well plate	1162-Eur	B-Bridge	elisa
NCP-H-MS-24-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (3-pack) High-binding 28-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a microsqua</a>	3 x 24-well plate	427-Eur	B-Bridge	elisa
NCP-H-MS-96-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (10-pack) High-binding 96-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a microsq</a>	10 x 96-well plate	1162-Eur	B-Bridge	elisa

NCP-H-MS-96-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (3-pack) High-binding 96-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a microsquare</a>	3 x 96-well plate	427-Eur	B-Bridge	elisa
NCP-HH24-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (10-pack)</a>	10 x 24-well plate	1162-Eur	B-Bridge	cell culture
NCP-HH24-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (3-pack)</a>	3 x 24-well plate	427-Eur	B-Bridge	cell culture
NCP-HH96-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (10-pack)</a>	10 x 96-well plate	1162-Eur	B-Bridge	cell culture
NCP-HH96-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microhoneycomb (3-pack)</a>	3 x 96-well plate	427-Eur	B-Bridge	cell culture
NCP-HS24-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (10-pack)</a>	10 x 24-well plate	1162-Eur	B-Bridge	cell culture
NCP-HS24-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (3-pack)</a>	3 x 24-well plate	427-Eur	B-Bridge	cell culture
NCP-HS96-10	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (10-pack)</a>	10 x 96-well plate	1162-Eur	B-Bridge	cell culture
NCP-HS96-3	<a href="#">NanoCulture Plate (NCP), High-Binding Microsquare (3-pack)</a>	3 x 96-well plate	427-Eur	B-Bridge	cell culture
NCP-L-MH-24-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (10-pack) Low-binding 28-well NanoCulture plates with a microhoneycomb pattern (pack of 10 96-well plates). These bottom of these plates have a micro</a>	10 x 24-well plate	1162-Eur	B-Bridge	elisa
NCP-L-MH-24-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (3-pack) Low-binding 28-well NanoCulture plates with a microhoneycomb pattern (pack of 3 96-well plates). These bottom of these plates have a micro</a>	3 x 24-well plate	427-Eur	B-Bridge	elisa
NCP-L-MH-96-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (10-pack) Low-binding 96-well NanoCulture plates with a microhoneycomb pattern (pack of 10 96-well plates). These bottom of these plates have a micro</a>	10 x 96-well plate	1162-Eur	B-Bridge	elisa
NCP-L-MH-96-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (3-pack) Low-binding 96-well NanoCulture plates with a microhoneycomb pattern (pack of 3 96-well plates). These bottom of these plates have a micro</a>	3 x 96-well plate	427-Eur	B-Bridge	elisa

NCP-L-MS-24-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (10-pack) Low-binding 28-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a microsquare</a>	10 x 24-well plate	1162-Eur	B-Bridge	elisa
NCP-L-MS-24-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (3-pack) Low-binding 28-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a microsquare</a>	3 x 24-well plate	427-Eur	B-Bridge	elisa
NCP-L-MS-96-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (10-pack) Low-binding 96-well NanoCulture plates with a microsquare pattern (pack of 10 96-well plates). These bottom of these plates have a microsquare</a>	10 x 96-well plate	1162-Eur	B-Bridge	elisa
NCP-L-MS-96-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (3-pack) Low-binding 96-well NanoCulture plates with a microsquare pattern (pack of 3 96-well plates). These bottom of these plates have a microsquare</a>	3 x 96-well plate	427-Eur	B-Bridge	elisa
NCP-LH24-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (10-pack)</a>	10 x 24-well plate	1162-Eur	B-Bridge	cell culture
NCP-LH24-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (3-pack)</a>	3 x 24-well plate	427-Eur	B-Bridge	cell culture
NCP-LH96-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (10-pack)</a>	10 x 96-well plate	1162-Eur	B-Bridge	cell culture
NCP-LH96-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microhoneycomb (3-pack)</a>	3 x 96-well plate	427-Eur	B-Bridge	cell culture
NCP-LS24-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (10-pack)</a>	10 x 24-well plate	1162-Eur	B-Bridge	cell culture
NCP-LS24-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (3-pack)</a>	3 x 24-well plate	427-Eur	B-Bridge	cell culture
NCP-LS96-10	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (10-pack)</a>	10 x 96-well plate	1162-Eur	B-Bridge	cell culture
NCP-LS96-3	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare (3-pack)</a>	3 x 96-well plate	427-Eur	B-Bridge	cell culture
NCP-LSH96-2	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare Microhoneycomb</a>	1 each (2 plates) x 96-well plate	355-Eur	B-Bridge	cell culture
NCP-TK	<a href="#">NanoCulture Trial Kit (Plates, Media, and Dispersal buffer) The Nanoculture Plating Kit is recommend to evaluate the optimal culture condition for your cells. The trial kit enables you to compare plate</a>	Kit	353-Eur	B-Bridge	recombinant
NCP-TK	<a href="#">NanoCulture Trial Kit (Plates, Media, and Dispersal buffer)</a>	Kit	353-Eur	B-Bridge	assays



NCPF-10001-20	<a href="#">NCR Protein-Free Cryopreservation Medium</a>	20 mL	137-Eur	B-Bridge	cell culture
NCPF-10001-50	<a href="#">NCR Protein-Free Cryopreservation Medium</a>	50 mL	211-Eur	B-Bridge	cell culture
NCPLSH24-2	<a href="#">NanoCulture Plate (NCP), Low-Binding Microsquare Microhoneycomb</a>	1 each (2 plates) x 24-well plate	355-Eur	B-Bridge	cell culture
NCRC-10001-20	<a href="#">NCR Cryopreservation Medium</a>	20 mL	131-Eur	B-Bridge	cell culture
NCRC-10001-50	<a href="#">NCR Cryopreservation Medium</a>	50 mL	199-Eur	B-Bridge	cell culture
NEAA-10201-100	<a href="#">NEAA Cell Culture Supplement</a>	100 ml	100-Eur	B-Bridge	
NEAA-10201-50	<a href="#">NEAA Cell Culture Supplement</a>	50 ml	76-Eur	B-Bridge	
OSC06	<a href="#">Osteoclast Precursor (Rat) Osteoclast precursor (OCP) cells from bone marrow.</a>	2 x 10 <sup>6</sup> cells	462-Eur	B-Bridge	recombinant
OSC06	<a href="#">Osteoclast Precursor (Rat)</a>	2 x 10 <sup>6</sup> cells	574-Eur	B-Bridge	recombinant
OSC121	<a href="#">Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V-4</a>	8 x 10 <sup>6</sup> cells Culture medium (50 ml) Wash medium (100 ml) 2 Osteoplates	2024-Eur	B-Bridge	recombinant
OSC122	<a href="#">Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V-2</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml) 2 Osteoplates	1363-Eur	B-Bridge	recombinant
OSC123	<a href="#">Mouse Primary Precursor Osteoclasts Culture Kit with Osteoplate V-2</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml) 2 Osteoplates	2355-Eur	B-Bridge	recombinant

OSC124	<a href="#">Mouse Primary Precursor Osteoclasts Culture Kit with Osteoplate V-1</a>	2 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml) 2 Osteoplates	1450-Eur	B-Bridge	recombinant
OSC125	<a href="#">Rat Primary Precursor Osteoclasts Culture Kit with Osteoplate V-1</a>	2 x 10 <sup>6</sup> cells Culture medium (12.5 ml) Wash medium (25 ml) 2 Osteoplates	1119-Eur	B-Bridge	recombinant
OSC21	<a href="#">Osteoclast Culture Kit V-4 (Rat) Osteoclast Culture Kit includes cryopreserved osteoclast precursor (OCP) cells from bone marrow and culture medium containing M-CSF and RANKL for researchers studying</a>	6 x 10 <sup>6</sup> cells Culture medium (50 ml) Wash medium (100 ml)	1637-Eur	B-Bridge	recombinant
OSC21	<a href="#">Osteoclast Culture Kit V-4 (Rat)</a>	6 x 10 <sup>6</sup> cells Culture medium (50 ml) Wash medium (100 ml)	1637-Eur	B-Bridge	assays
OSC21	<a href="#">Osteoclast Culture Kit V-4 (Rat)</a>	8 x 10 <sup>6</sup> cells Culture medium (50 ml) Wash medium (100 ml)	1908-Eur	B-Bridge	assays
OSC22	<a href="#">Osteoclast Culture Kit V-2 (Rat) Osteoclast Culture Kit includes cryopreserved osteoclast precursor (OCP) cells from bone marrow and culture medium containing M-CSF and RANKL for researchers studying</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml)	1015-Eur	B-Bridge	recombinant
OSC22	<a href="#">Osteoclast Culture Kit V-2 (Rat)</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml)	1015-Eur	B-Bridge	assays

OSC22	<a href="#">Osteoclast Culture Kit V-2 (Rat)</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml)	1154-Eur	B-Bridge	assays
OSC23	<a href="#">Mouse Primary Precursor Osteoclasts Culture Kit</a>	4 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml)	2256-Eur	B-Bridge	recombinant
OSC24	<a href="#">Mouse Primary Precursor Osteoclasts Culture Kit</a>	2 x 10 <sup>6</sup> cells Culture medium (25 ml) Wash medium (50 ml)	1444-Eur	B-Bridge	recombinant
OSC25	<a href="#">Osteoclast Culture Kit V-1 (Rat) Osteoclast Culture Kit includes cryopreserved osteoclast precursor (OCP) cells from bone marrow and culture medium containing M-CSF and RANKL for researchers studying</a>	2 x 10 <sup>6</sup> cells Culture medium (12.5 ml) Wash medium (25 ml)	786-Eur	B-Bridge	recombinant
OSC25	<a href="#">Osteoclast Culture Kit V-1 (Rat)</a>	2 x 10 <sup>6</sup> cells Culture medium (12.5 ml) Wash medium (25 ml)	786-Eur	B-Bridge	assays
OSC25	<a href="#">Osteoclast Culture Kit V-1 (Rat)</a>	2 x 10 <sup>6</sup> cells Culture medium (12.5 ml) Wash medium (25 ml)	957-Eur	B-Bridge	assays
OsrHSA	<a href="#">OsrHSA - recombinant Human Serum Albumin</a>	5 g	268-Eur	B-Bridge	
RAFMX-01001	<a href="#">Fischer 344 Rat Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	438-Eur	B-Bridge	rat
RAFMX-01101	<a href="#">Fischer 344 Rat Mesenchymal Stem Cells with GFP</a>	1	558-Eur	B-Bridge	
RAFMX-01201	<a href="#">Fischer 344 Rat Mesenchymal Stem Cells with RFP</a>	1	558-Eur	B-Bridge	
RASMD-01001	<a href="#">SD Rat Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	rat
RASMD-01101	<a href="#">SD Rat Adipose-derived Mesenchymal Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	569-Eur	B-Bridge	rat
RASMX-01001	<a href="#">Sprague-Dawley Rat Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	438-Eur	B-Bridge	rat

RASMX-01101	<a href="#">Sprague-Dawley Rat Mesenchymal Stem Cells with GFP</a>	1 x 10 <sup>6</sup> cells/vial	534-Eur	B-Bridge	rat
RASMX-01201	<a href="#">Sprague-Dawley Rat Mesenchymal Stem Cells with RFP</a>	1 x 10 <sup>6</sup> cells/vial	558-Eur	B-Bridge	rat
RASNF-01001	<a href="#">SD Rat Neural Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	591-Eur	B-Bridge	rat
RAWMD-01001	<a href="#">Wistar Rat Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	480-Eur	B-Bridge	rat
RAWMX-01001	<a href="#">Wistar Rat Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	438-Eur	B-Bridge	rat
RAXMD-90011	<a href="#">Rat Adipose-derived Stem Cell Growth Medium</a>	1 kit	297-Eur	B-Bridge	
RBXMD-01001	<a href="#">Rabbit Adipose-derived Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	755-Eur	B-Bridge	polyclonal
RBXMX-01001	<a href="#">Rabbit Mesenchymal Stem Cells</a>	1 x 10 <sup>6</sup> cells/vial	614-Eur	B-Bridge	polyclonal
S001	<a href="#">Anti-ERK1 Antibodies</a>	100ug	498-Eur	B-Bridge	
S001	<a href="#">Anti-ERK1</a>	100ug	364-Eur	B-Bridge	
S002	<a href="#">Anti-ERK1 Antibodies</a>	100ug	498-Eur	B-Bridge	
S002	<a href="#">Anti-ERK1</a>	100ug	364-Eur	B-Bridge	
S003	<a href="#">Anti-ERK1_2 Antibodies</a>	100ug	498-Eur	B-Bridge	
S003	<a href="#">Anti-ERK1_2</a>	100ug	364-Eur	B-Bridge	
SAC01	<a href="#">Subcutaneous Adipocyte Culture Kit V-1 (Rat) Precursor adipocytes isolated from 3-8 week old rats. Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1146-Eur	B-Bridge	recombinant
SAC01	<a href="#">Subcutaneous Adipocyte Culture Kit V-1 (Rat)</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1351-Eur	B-Bridge	assays
SAC02	<a href="#">Subcutaneous Adipocyte (Rat) Precursor adipocytes isolated from 3-8 week old rats. Our kits provide a complete system to study differentiation of precursor cells into mature adipocytes. Subcutaneous f</a>	3 x 10 <sup>6</sup> cells	1031-Eur	B-Bridge	recombinant
SAC02	<a href="#">Subcutaneous Adipocyte (Rat)</a>	3 x 10 <sup>6</sup> cells	1212-Eur	B-Bridge	rat
SACMR	<a href="#">Subcutaneous Adipocyte Culture Medium Subcutaneous fat tissue from young male Sprague-Dawley rats was removed followed by enzymatic digested. Primary subcutaneous adipocytes were isolated by centrifug</a>	250 ml	252-Eur	B-Bridge	cell culture
SACMR	<a href="#">Subcutaneous Adipocyte Culture Medium</a>	250 ml	313-Eur	B-Bridge	cell culture
SCCAC-00001	<a href="#">SD Rat Astrocytes</a>	1 x 10 <sup>6</sup> cells/vial	435-Eur	B-Bridge	rat

SCCFN-00001-1	<a href="#">SD Fetal Rat Cortex Neurons</a>	1 x 10 <sup>6</sup> cells/vial	164-Eur	B-Bridge	rat
SCCFN-00001-2	<a href="#">SD Fetal Rat Cortex Neurons</a>	2 x 10 <sup>6</sup> cells/vial	274-Eur	B-Bridge	rat
SCCFN-00001-4	<a href="#">SD Fetal Rat Cortex Neurons</a>	4 x 10 <sup>6</sup> cells/vial	454-Eur	B-Bridge	rat
SCCNR-00001-1	<a href="#">SD Rat Cortex Neurons</a>	1 x 10 <sup>6</sup> cells/vial	164-Eur	B-Bridge	rat
SCCNR-00001-2	<a href="#">SD Rat Cortex Neurons</a>	2 x 10 <sup>6</sup> cells/vial	241-Eur	B-Bridge	rat
SCCNR-00001-4	<a href="#">SD Rat Cortex Neurons</a>	4 x 10 <sup>6</sup> cells/vial	454-Eur	B-Bridge	rat
SD4X	<a href="#">Spheroid Dispersion Solution (4X) The Spheroid Dispersal solution enzymatically disperses cells from spheroids and other three-dimensional formations. The resulting cell suspension can be subjected su</a>	2 x 15 ml	237-Eur	B-Bridge	
SD4X	<a href="#">Spheroid Dispersion Solution (4X)</a>	2 x 15 ml	237-Eur	B-Bridge	
SHCFN-00001	<a href="#">SD Fetal Rat Hippocampus neurons</a>	1 x 10 <sup>6</sup> cells/vial	448-Eur	B-Bridge	rat
SHCNR-00001	<a href="#">SD Rat Hippocampus Neurons</a>	1 x 10 <sup>6</sup> cells/vial	430-Eur	B-Bridge	rat
SLB	<a href="#">Spheroid Lysis Buffer Spheroid Lysis Buffer provides a validated reagent to with which to lyse spheroids on NanoCulture Plates. The lysate can then be used to quantify the numbers of cells by DNA quan</a>	2 x 7.5 ml	98-Eur	B-Bridge	cell culture
SLB	<a href="#">Spheroid Lysis Buffer</a>	2 x 7.5 ml	98-Eur	B-Bridge	
ST-140-04	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional stretch, multiple chambers Automated instrument designed to hold up to 6 strain chambers with precise uniaxial mechanical strain. The robust and</a>	Unit and Controller	17797-Eur	B-Bridge	recom binant
ST-140-04	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional stretch, multiple chambers</a>	Unit and Controller	16432-Eur	B-Bridge	recom binant
ST-140-10	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional stretch, multiple chambers Automated instrument designed to hold up to 6 strain chambers with precise uniaxial mechanical strain. The robust and</a>	Unit and Controller	17797-Eur	B-Bridge	recom binant
ST-140-10	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional stretch, multiple chambers</a>	Unit and Controller	16432-Eur	B-Bridge	recom binant
ST-150	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional, microscope mountable Control and regulate cell stretching or compression of a single cell culture on a microscope stage. Computer controlled so</a>	Unit and Controller	15424-Eur	B-Bridge	recom binant
ST-150	<a href="#">STREX Mechanical Cell Strain Instrument, unidirectional, microscope mountable</a>	Unit and Controller	14248-Eur	B-Bridge	recom binant

ST-190-XY	<a href="#">STREX Mechanical Cell Strain Instrument, Microscope-mountable, uni bidirectional stretch ST-190-XY is an automated instrument with a thin silicon strain chamber to observe cells in real-time using lig</a>	Unit and Controller	23730-Eur	B-Bridge	recombinant
ST-190-XY	<a href="#">STREX Mechanical Cell Strain Instrument, Microscope-mountable, uni bidirectional stretch</a>	Unit and Controller	21892-Eur	B-Bridge	recombinant
ST-cable	<a href="#">STREX connector cable</a>	1 cable	685-Eur	B-Bridge	
ST-CB-140	<a href="#">Circuit board for ST-140</a>	1 piece	----Eur	B-Bridge	
ST-CH-02	<a href="#">Stretch chamber 0.2 cm2 Stretch chamber 0.2 cm2</a>	10 pack	171-Eur	B-Bridge	
ST-CH-02	<a href="#">Stretch chamber 0.2 cm2</a>	10 pack	171-Eur	B-Bridge	
ST-CH-04	<a href="#">Stretch chamber 4 cm2 Stretch chamber 4 cm2</a>	10 pack	332-Eur	B-Bridge	
ST-CH-04	<a href="#">Stretch chamber 4 cm2</a>	10 pack	358-Eur	B-Bridge	
ST-CH-04-XY	<a href="#">Stretch chamber 4 XY cm2 Stretch chamber 4 XY cm2</a>	5 pack	315-Eur	B-Bridge	
ST-CH-04-XY	<a href="#">Stretch chamber 4 XY cm2</a>	5 pack	342-Eur	B-Bridge	
ST-CH-04ST	<a href="#">Metal Stand for stretch chamber 4 cm2</a>	1 unit	218-Eur	B-Bridge	
ST-CH-10	<a href="#">Stretch chamber 10 cm2 Stretch chamber 10 cm2</a>	5 pack	201-Eur	B-Bridge	
ST-CH-10	<a href="#">Stretch chamber 10 cm2</a>	5 pack	238-Eur	B-Bridge	
ST-CH-10ST	<a href="#">Metal Stand for stretch chamber 10 cm2</a>	1 Unit	218-Eur	B-Bridge	
ST-CH-4W	<a href="#">Stretch chamber 10 cm2 with 4-wells</a>	5 pack	259-Eur	B-Bridge	
ST-MA	<a href="#">Microscope adapter Microscope adapter</a>	Zeiss and Leica	741-Eur	B-Bridge	
ST-MA	<a href="#">Microscope adapter</a>	Zeiss and Leica	----Eur	B-Bridge	
ST2010	<a href="#">ST2010-Reagent</a>	100mL	340-Eur	B-Bridge	
ST3010	<a href="#">ST3010-Reagent</a>	100mL	340-Eur	B-Bridge	
ST4010	<a href="#">ST4010-Reagent</a>	100mL	340-Eur	B-Bridge	
STB-10-04	<a href="#">STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch</a>	Unit	889-Eur	B-Bridge	recombinant
STB-10-04	<a href="#">STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch</a>	Unit	871-Eur	B-Bridge	recombinant
STB-10-10	<a href="#">STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch</a>	Unit	889-Eur	B-Bridge	recombinant
STB-10-10	<a href="#">STREX Mechanical Cell Strain Manual Stretcher, unidirectional stretch</a>	Unit	871-Eur	B-Bridge	recombinant
STB-CH-0.02	<a href="#">Stretch chamber 0.2 cm2</a>	10 pack	369-Eur	B-Bridge	

STB-CH-0.06	<a href="#">Stretch chamber for ligaments and tendons</a>	5 pack	240-Eur	B-Bridge	
STB-CH-02.0G	<a href="#">Stretch chamber for 3D cell culture</a>	5 pack	353-Eur	B-Bridge	cell culture
STB-CH-1.5	<a href="#">Stretch chamber for ligaments and tendons</a>	5 pack	240-Eur	B-Bridge	
STB-CH-3.5G	<a href="#">Stretch chamber for 3D cell culture</a>	5 pack	263-Eur	B-Bridge	cell culture
STB-CH-3.5GS	<a href="#">Stretch chamber for 3D cell culture</a>	5 pack	353-Eur	B-Bridge	cell culture
STB-CH4-G	<a href="#">Stretch chamber for 3D cell culture</a>	5 pack	263-Eur	B-Bridge	cell culture
STB-CH4-GP	<a href="#">Stretch chamber for 3D cell culture</a>	5 pack	436-Eur	B-Bridge	cell culture
T001	<a href="#">Anti-His Tag Antibodies</a>	100ug	437-Eur	B-Bridge	
T001	<a href="#">Anti-His Tag</a>	100ug	321-Eur	B-Bridge	
T002	<a href="#">Anti-HA Tag Antibodies</a>	100ug	437-Eur	B-Bridge	
T002	<a href="#">Anti-HA Tag</a>	100ug	321-Eur	B-Bridge	
T003	<a href="#">Anti-GST Tag Antibodies</a>	100ug	399-Eur	B-Bridge	
T003	<a href="#">Anti-GST Tag</a>	100ug	294-Eur	B-Bridge	
T004	<a href="#">Anti-V5 Tag Antibodies</a>	100ug	437-Eur	B-Bridge	
T004	<a href="#">Anti-V5 Tag</a>	100ug	321-Eur	B-Bridge	
T005	<a href="#">Anti-Myc Tag Antibodies</a>	100ug	399-Eur	B-Bridge	
T005	<a href="#">Anti-Myc Tag</a>	100ug	294-Eur	B-Bridge	
T006	<a href="#">Anti-DYKDDDDK (FLAG) Tag Antibodies</a>	100ug	399-Eur	B-Bridge	
T006	<a href="#">Anti-DYKDDDDK (FLAG) Tag</a>	100ug	294-Eur	B-Bridge	
T007	<a href="#">Anti-GFP Tag Antibodies</a>	100ug	437-Eur	B-Bridge	
T007	<a href="#">Anti-GFP Tag</a>	100ug	321-Eur	B-Bridge	
T008	<a href="#">Anti-RFP Tag Antibodies</a>	100ug	437-Eur	B-Bridge	
T008	<a href="#">Anti-RFP Tag</a>	100ug	321-Eur	B-Bridge	
UK-B40	<a href="#">Block Ace Blocking Reagent (minimum purchase quantity is 5) Block Ace Blocking Reagent</a>	40g	261-Eur	B-Bridge	
UK-B40	<a href="#">Block Ace Blocking Reagent (minimum purchase quantity is 5)</a>	40g	208-Eur	B-Bridge	
UK-B500	<a href="#">Block Ace Blocking Reagent Block Ace Blocking Reagent</a>	500g	2260-Eur	B-Bridge	
UK-B500	<a href="#">Block Ace Blocking Reagent</a>	500g	1588-Eur	B-Bridge	

UK-B80	<a href="#">Block Ace Blocking Reagent</a>	4g×20	376-Eur	B-Bridge	
UK-B80	<a href="#">Block Ace Blocking Reagent</a>	4g×20	256-Eur	B-Bridge	
UK-B80	<a href="#">Block Ace Blocking Reagent (minimum purchase quantity is 3)</a>	4g	287-Eur	B-Bridge	
VAC01	<a href="#">Visceral Adipocyte Culture Kit V-1 (Rat) Primary cells of visceral adipocytes are stomal-vascular cells (SVCs) isolated from the mesenteric fat tissue of 3-5 week old, male, Sprague-Dawley rats. The S</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1384-Eur	B-Bridge	assays
VAC01	<a href="#">Visceral Adipocyte Culture Kit V-1 (Rat)</a>	3 x 10 <sup>6</sup> cells Culture medium, 250 ml	1351-Eur	B-Bridge	assays
VAC02	<a href="#">Visceral Adipocyte (Rat) Primary cells of visceral adipocytes are stomal-vascular cells (SVCs) isolated from the mesenteric fat tissue of 3-5 week old, male, Sprague-Dawley rats. The SVCs will differe</a>	3 x 10 <sup>6</sup> cells	1249-Eur	B-Bridge	tissue
VAC02	<a href="#">Visceral Adipocyte (Rat)</a>	3 x 10 <sup>6</sup> cells	1212-Eur	B-Bridge	rat
VB-1000	<a href="#">EasyXpress Viral Nucleic Acid Release reagent</a>	10ml, 1000 Reactions	296-Eur	B-Bridge	
WCCAC-00001	<a href="#">Wistar Rat Astrocytes</a>	1 x 10 <sup>6</sup> cells/vial	435-Eur	B-Bridge	rat
WCCFN-00001-2	<a href="#">Wistar Fetal Rat Cortex Neurons</a>	2	274-Eur	B-Bridge	
WHCFN-00001	<a href="#">Wistar Fetal Rat Hippocampus neurons</a>	1	448-Eur	B-Bridge	
XB-1000	<a href="#">HIV-1 p24 ELISA Kit, 96 wells</a>	96 tests	410-Eur	B-Bridge	elisa
XB-PCR1000	<a href="#">Helicobacter PCR Kit</a>	100 Reactions	1649-Eur	B-Bridge	assays