

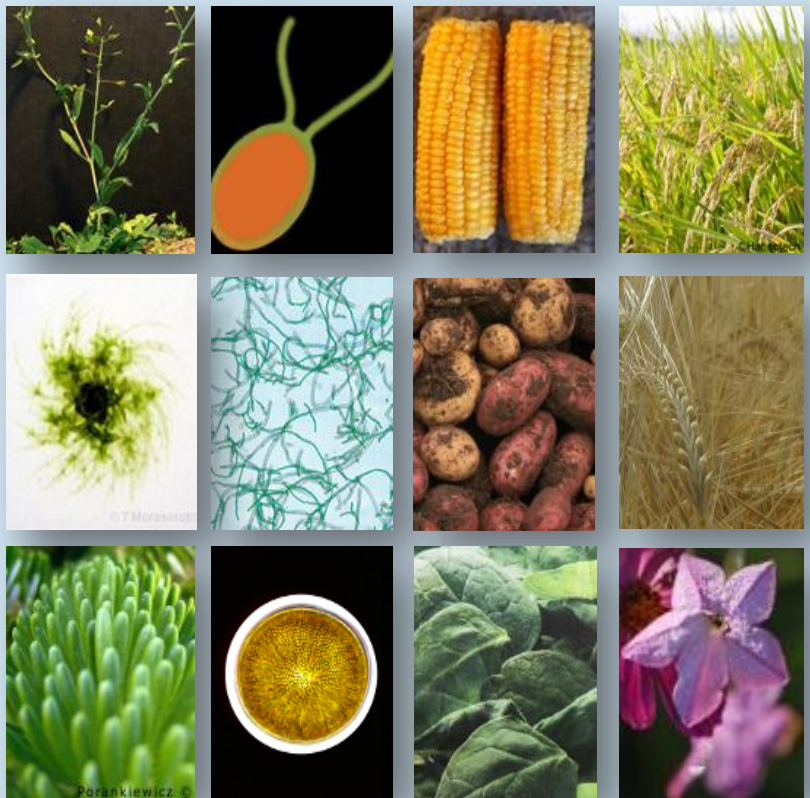
Agrisera

Primary and secondary antibodies
for plant and algal cell biology

Antibodies for :

Arabidopsis thaliana
Chlamydomonas sp.
diatoms
Hordeum vulgare
Nicotiana tabacum
Oryza sativa
Physcomitrella patens
Pisum sativum
Populus sp.
Spinacia oleracea
Synechococcus sp.
Zea mays
And many more!

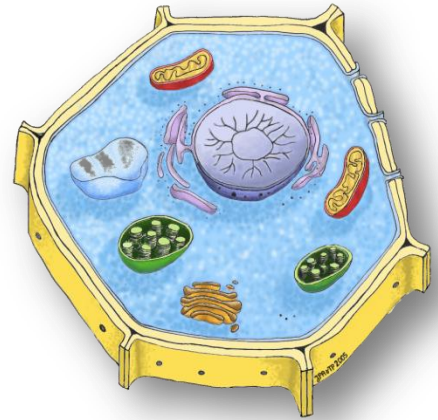
For: western blot,
immunolocalizations, IP



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All antibodies are carefully validated by our own testing laboratory or in collaboration with scientists in the field.

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/Agrisera team



Fanny

Jim

Joanna

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ANTIBODIES FOR PLANT AND ALGAL CELL BIOLOGY 2013

Global antibodies - detect the same protein in a wide range of species				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PsbA D1 protein of PSII, C-terminal (100 µl)	AS01 016	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS01 016-10	10 µl	(WB)	136
PsbA D1 protein standard	AS01 016S	2x100 µl	(WB)	220
RbcL Rubisco large subunit, form I	AS01 017	50 µl	(WB), (IL)	320
RbcL Rubisco protein standard	AS01 017S	250 µl	(WB)	220
GlnA glutamine synthetase	AS01 018	50 µl	(WB)	320
NifH nitrogenase iron protein	AS01 021A	200 µg	(WB)	345
NifH protein standard	AS01 021S	250 µl	(WB)	220
AtpB beta subunit of ATP synthase (100 µl)	AS03 030	100 µl	(WB), (IL)	320
AtpB beta subunit of ATP synthase (10 µl)	AS03 030-10	10 µl	(WB), (IL)	136
AtpB protein standard	AS03 030S	250 µl	(WB)	220
SPS sucrose phosphate synthase, global	AS03 035A	200 µg	(WB)	345
RbcL Rubisco large subunit, form I and form II (100 µl)	AS03 037	100 µl	(WB), (TP), (IF), (IL)	352
RbcL Rubisco large subunit, form I and form II (10 µl)	AS03 037-10	10 µl	(WB), (IF), (IL), (TP)	138
RbcL Rubisco large subunit, form I and form II (200 µl)	AS03 037-200	200 µl	(WB), (IF), (IL), (TP)	627
PsbB CP47 protein of PSII	AS04 038	50 µl	(WB)	325
PsaC PSI-C core subunit of photosystem I (PsaC antibody + PsaC protein positive control)	AS04 042P	200 µl (antibo	(WB)	325
PsaC protein standard	AS04 042S	250 µl	(WB)	220
2 Photosynthesis Tool Kit - quantitation	AS04 051	3 x 10 µl + 3 x	(WB)	567
2 Educational antibody kit - photosynthesis	AS05 070	5 x 10 µl + 4 x	(WB)	708
HSP70/HSC70 Heat shock protein 70/Heat shock cognate protein 70, Affinity purified	AS05 083A	100 µg	(WB), (IP)	345
PsbA D1 protein of PSII, C-terminal (100 µl)	AS05 084	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS05 084-10	10 µl	(WB)	136
AtpB beta subunit of ATP synthase (100 µl)	AS05 085	100 µl	(WB), (BN-PAGE)	325
AtpB beta subunit of ATP synthase (10 µl)	AS05 085-10	10 µl	(WB)	136
PsbD D2 protein of PSII	AS06 146	100 µl	(WB)	325
Elip early light induced protein	AS06 147	200 µl	(WB)	320
PEPCK PEP carboxy kinase	AS07 241	200 µl	(WB)	320
GOGAT glutamine oxoglutarate aminotransferase	AS07 242	200 µl	(WB)	320
H+ATPase plasma membrane H+ATPase	AS07 260	200 µl lyophiliz.	(WB), (IF), (IL)	325
H+ATPase plasma membrane H+ATPase Blocking peptide	AS07 260P	500 µg	(WB), (IF)	86
GLN1 GLN2 GS1 GS2 glutamine synthetase global antibody	AS08 295	200 µl	(WB)	320
GLN1 GLN2 GS1 glutamine synthetase, pre-immune serum	AS08 295PRE	100 µl	(WB)	48
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
PetC Rieske iron-sulfur protein of Cyt b6/f complex	AS08 330	200 µl	(WB)	320
PetC Rieske iron-sulfur protein of Cyt b6/f complex, protein standard	AS08 330S	250 µl	(WB)	220
GlnA glutamine synthetase protein standard	AS09 018S	250 µl	(WB)	220
PsbD D2 protein of PSII protein standard	AS09 146S	250 µl	(WB)	220
2 Rubisco quantitation kit	AS09 409			498
PEPC phosphoenolpyruvate carboxylase	AS09 458	200 µg	(WB)	352
CP43' IsiA homolog of plant CP43 protein standard	AS10 111S	250 µl	(WB)	220
PsaB PSI-B core subunit of photosystem I	AS10 695	200 µl	(WB)	325
PsaC PSI-C core subunit of photosystem I	AS10 939	200 µl	(WB)	320
PsaC PSI-C core subunit of photosystem I (10µl)	AS10 939-10	10 µl	(WB)	136
ADGP ADP-glucose pyrophosphorylase	AS11 1739	200 µl	(WB)	Under development
PsbA D1 protein of PSII, N-terminal	AS11 1786	200 µl	(WB)	320
FtsH1,2,3,4,5,6,7,8,9,10,11 fish metallo-protease H1+H2+H3+H4+H5+H6+H7+H8+H9+H10+H11	AS11 1789	500 µl	(WB)	320

Compartment markers - Cell wall				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
CesA8 Cellulose synthase A catalytic subunit 8 [UDP-forming]	AS12 2580	µl	(WB)	Under development
CesA7 Cellulose synthase A catalytic subunit 7 [UDP-forming]	AS12 2581	µl	(WB)	Under development
CesA4 Cellulose synthase A catalytic subunit 4 [UDP-forming]	AS12 2582	µl	(WB)	Under development
pectinase	AS12 2620	µl	(WB)	Under development
cellulase	AS12 2621	µl	(WB)	Under development

Compartment markers - Chloroplast				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
RbcL Rubisco large subunit, form I and form II (100 µl)	AS03 037	100 µl	(WB), (TP), (IF), (IL)	352
RbcL Rubisco large subunit, form I and form II (10 µl)	AS03 037-10	10 µl	(WB), (IF), (IL), (TP)	138
PsbA D1 protein of PSII, C-terminal (100 µl)	AS05 084	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS05 084-10	10 µl	(WB)	136
PGL35 plastoglobulin 35	AS06 116	200 µl,	(WB), (IC)	345
CRD1 cyanobacterial homolog of plant CHL27 cyclase	AS06 122	100 µl	(WB)	320
PC plastocyanin	AS06 141	200 µl	(WB), (IG)	320
PC plastocyanin (10 µl)	AS06 141-10	10 µl	(WB), (IG)	136
Toc75 chloroplast outer envelope membrane translocon complex OEP75 protein	AS06 150	200 µl	(WB)	325
AO apoplastic ascorbate oxidase	AS06 184	100 µl	(WB)	320
Cyt c6 thylakoid lumen cytochrome c6 protein	AS06 202	200 µl	(WB)	320
PRK ribulose-5-P-kinase phosphoribulokinase	AS07 257	200 µg	(WB)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (200 µl)	AS10 709	200 µl	(WB)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (10 µl)	AS10 709-10	200 µl	(WB)	136

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Compartment markers - Chloroplast marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
RbcL Rubisco large subunit, form I and form II (100 µl)	AS03 037	100 µl	(WB), (TP), (IF), (IL)	352
RbcL Rubisco large subunit, form I and form II (10 µl)	AS03 037-10	10 µl	(WB), (IF), (IL), (TP)	138
PsbA D1 protein of PSII, C-terminal (100 µl)	AS05 084	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS05 084-10	10 µl	(WB)	136
PGL35 plastoglobulin 35	AS06 116	200 µl,	(WB), (IC)	345
CRD1 cyanobacterial homolog of plant CHL27 cyclase	AS06 122	100 µl	(WB)	320
PC plastocyanin	AS06 141	200 µl	(WB), (IG)	320
PC plastocyanin (10 µl)	AS06 141-10	10 µl	(WB), (IG)	136
Toc75 chloroplast outer envelope membrane translocon complex OEP75 protein	AS06 150	200 µl	(WB)	325
AO apoplastic ascorbate oxidase	AS06 184	100 µl	(WB)	320
Cyt c6 thylakoid lumen cytochrome c6 protein	AS06 202	200 µl	(WB)	320
PRK ribulose-5-P-kinase phosphoribulokinase	AS07 257	200 µg	(WB)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (200 µl)	AS10 709	200 µl	(WB)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (10 µl)	AS10 709-10	200 µl	(WB)	136
Compartment markers - Cytoplasm marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
RbcL Rubisco large subunit, form I and form II (100 µl)	AS03 037	100 µl	(WB), (TP), (IF), (IL)	352
RbcL Rubisco large subunit, form I and form II (10 µl)	AS03 037-10	10 µl	(WB), (IF), (IL), (TP)	138
cFBPase cytosolic fructose-1,6-bisphosphatase (cytoplasm marker in photosynthetic tissues)	AS04 043	100 µl,	(WB)	325
UGPase UDP-glucose pyrophosphorylase (cytoplasm marker)	AS05 086	200 µl,	(WB)	325
SPS sucrose phosphate synthase, maize	AS06 185	100 µl	(WB)	320
NAB1 nucleic acid binding protein 1, Chlamydomonas	AS08 333	100 µl	(WB), (IP)	320
Compartment markers - ER marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SMT1 Sterol methyltransferase 1	AS07 266	200 µg,	(WB), (IL)	395
BiP luminal-binding protein	AS09 481	200 µg	ELISA (ELISA), (WB), (IF 378)	345
BiP luminal-binding protein	AS09 614	100 µg	(WB), (IF)	345
BiP luminal-binding protein	AS09 615	100 µg	(WB)	345
HDEL endoplasmic reticulum retention signal (100 µg)	AS10 683	100 µg	(WB), (IF), (IG)	345
Compartment markers - Golgi marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Arf1 ADP-ribosylation factor 1	AS08 325	200 µl	(WB), (IF)	325
Sec21p gamma subunit, COP vesicles	AS08 327	200 µl	(WB), (IF)	325
Compartment markers - Mitochondrial marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
COXII cytochrome oxidase subunit II	AS04 053A	100 µg	(WB), (BN-PAGE)	352
COXII cytochrome oxidase subunit II Blocking peptide	AS04 053P	500 µg	(WB), (BN-PAGE)	86
AOX1/2 plant alternative oxidase 1 and 2	AS04 054	200 µl	(WB)	325
GDC-H H protein of glycine decarboxylase complex (GDC)	AS05 074	200 µl	(WB)	320
SHMT serine hydroxymethyltransferase	AS05 075	200 µl	(WB)	320
COXIIb cytochrome oxidase subunit II b	AS06 151	100 µl	(WB)	320
AOX1 alternative oxidase 1	AS06 152	100 µl	(WB)	320
Idh isocitrate dehydrogenase	AS06 203A	180 µg	(WB)	345
VDAC1 voltage-dependent anion-selective channel protein 1	AS07 212	200 µg	(WB), (2D BN/SDS-PAGE)	320
Compartment markers - Nuclear marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
H3 histone H3	AS10 710	100 µl	(WB), (ICC)	325
Compartment markers - Peroxisomal marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Pex14p peroxisomal marker	AS08 372	200 µg	(WB)	320
DEG15 endopeptidase, peroxisomal marker	AS10 711	100 µg	(WB)	300
HPR hydroxypyruvate reductase (peroxisomal matrix marker)	AS11 1797	100 µl	(WB)	310
Compartment markers - Plasma membrane marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
H+ATPase plasma membrane H+ATPase	AS07 260	200 µl lyophilic	(WB), (IF), (IL)	325
H+ATPase plasma membrane H+ATPase Blocking peptide	AS07 260P	500 µg	(WB), (IF)	86
Compartment markers - Plastidial marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
GOGAT glutamine oxoglutarate aminotransferase	AS07 242	200 µl	(WB)	320
Compartment markers - Vacuolar marker				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PR-3 CHN class I chitinase	AS07 207	2 mg	(WB)	320
PR-2 GLU I class I beta-1,3-glucanase	AS07 208	2 mg	(WB), (IL)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (200 µl)	AS07 213	200 µl	(WB), (IHC)	325
V-ATPase epsilon subunit of tonoplast H+ATPase (10 µl)	AS07 213-10	10 µl	(WB), (IHC)	136
V-ATPase epsilon subunit of tonoplast H+ATPase Blocking peptide	AS07 213P	500 µg	(WB), (IHC)	86
V-ATPase epsilon subunit of tonoplast H+ATPase	AS09 577	300 µl	(WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified)	AS09 577A	200 µg	(WB)	345
Compartment markers - kit				
2 Plant Cell Compartment Antibody Marker Set 5 antibodies	SA000002			1514
2 Plant Cell Compartment Antibody Marker Set 10 antibodies	SA000003			3028

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Bioenergetics				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
AtpB beta subunit of ATP synthase (100 µl)	AS03 030	100 µl	(WB), (IL)	320
AtpB protein standard	AS03 030S	250 µl	(WB)	220
AtpH ATP synthase subunit c	AS05 071	200µl	(WB)	320
AtpB beta subunit of ATP synthase (100 µl)	AS05 085	100 µl	(WB), (BN-PAGE)	325
AtpB beta subunit of ATP synthase (10 µl)	AS05 085-10	10 µl	(WB)	136
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
NDPK nucleoside diphosphate kinase	AS08 302	200 µl	(WB)	320
AtpA alpha subunit of ATP synthase	AS08 304	100 µl	(WB)	320
AtpC gamma subunit of ATP synthase	AS08 312	100 µl	(WB)	320
ATPase ATP synthase, whole enzyme	AS08 370	100 µl	(WB)	320
AtpG ATPsynthase subunit II b', chloroplastic	AS09 457	100 µl	(WB)	320
Ca2+-ATPase calmodulin-stimulated calcium-ATPase	AS09 486	100 µl	(WB), ELISA (ELISA)	411
AtpH ATP synthase subunit c	AS09 591	100 µl	(WB)	320
AtpI CFoIV subunit of ATP synthase	AS10 1583	100 ul	(WB)	325
AtpE epsilon subunit of ATP synthase	AS10 1586	100 ul	(WB)	325
AtpD CF1 delta subunit of ATP synthase, Affinity purified	AS10 1590	100 ul	(WB)	325
AtpD CF1 delta subunit of ATP synthase, Serum	AS10 1591	100 ul	(WB)	325
AtpF CF0I subunit of ATP synthase	AS10 1604	100 ul	(WB)	325
Carbohydrates				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SPS sucrose phosphate synthase, global	AS03 035A	200 µg	(WB)	345
cFBPase cytosolic fructose-1,6-bisphosphatase (cytoplasm marker in photosynthetic tissues))	AS04 043	100 µl,	(WB)	325
UGPase UDP-glucose pyrophosphorylase (cytoplasm marker)	AS05 086	200 µl,	(WB)	325
SPS sucrose phosphate synthase, maize	AS06 185	100 µl	(WB)	320
Xylose	AS07 267	50 µg	(WB)	395
Fucose	AS07 268	50 µg	(WB)	395
ALD fructose-1,6 bisphosphate aldolase	AS08 294	100 µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
Exo1 exogluconase isoenzyme 1	AS08 322	100 µl	(WB), ELISA (ELISA)	320
Beta-amylase	AS09 379	1 mg	(WB), ELISA (ELISA), (IF Under development)	
Beta-amylase, Biotin conjugated	AS09 380	1 ml	(WB), ELISA (ELISA), (IF 315)	
GLUC beta-glucosidase	AS09 449	10 mg	(WB), ELISA (ELISA), (IF 194)	
GLUC beta-glucosidase, Biotin conjugated	AS09 450	1 ml	(WB), ELISA (ELISA), (IF 315)	
GLUC beta-glucosidase, Affinity purified	AS09 451	1 mg	(WB), ELISA (ELISA), (IF 378)	
Alpha-mannosidase	AS09 452	10 mg	(WB), ELISA (ELISA), (IF 194)	
Alpha-mannosidase, Biotin conjugated	AS09 453	1 ml	(WB), ELISA (ELISA), (IF 315)	
PEPC phosphoenolpyruvate carboxylase	AS09 458	200 µg	(WB)	352
AKINB2 SNF1-related protein kinase regulatory subunit beta-2	AS09 462	200 µg	(WB)	345
AKIN β gamma	AS09 463			Under development
PRK ribulose-5-P-kinase phosphoribulokinase (monocot)	AS09 464	200 µl	(WB)	320
ICL isocitrate lyase	AS09 500	100 µl	(WB), ELISA (ELISA)	411
Oxalate oxidase	AS09 518	1 mg	(WB), ELISA (ELISA), (IF 378)	
Oxalate oxidase, Biotin conjugated	AS09 519	1 ml	(WB), ELISA (ELISA), (IF 315)	
GLYR glyoxylate reductase	AS09 542	10 mg	(WB), ELISA (ELISA), (IF 194)	
GLYR glyoxylate reductase, Biotin conjugated	AS09 543	1 ml	(WB), ELISA (ELISA), (IF 315)	
GLYR glyoxylate reductase, Affinity purified	AS09 544	1 mg	(WB), ELISA (ELISA), (IF 378)	
3-hydroxybutyrate dehydrogenase	AS09 562	10 mg	(WB), ELISA (ELISA), (IF 194)	
3-hydroxybutyrate dehydrogenase, Biotin conjugated	AS09 563	1 ml	(WB), ELISA (ELISA), (IF 315)	
3-hydroxybutyrate dehydrogenase, Affinity purified	AS09 564	1 mg	(WB), ELISA (ELISA), (IF 378)	
Alpha-mannosidase, Affinity purified	AS09 650	1 mg	(WB), ELISA (ELISA), (IF 367)	
Enolase	AS10 651	200 µl	(WB)	320
Ramy 3D Alpha-amylase isozyme 3D	AS10 716	100 µg	(WB)	345
AKIN10 SNF1-related protein kinase catalytic subunit alpha KIN10	AS10 919	200 µg	(WB)	345
AKIN11 SNF1-related protein kinase catalytic subunit alpha KIN11	AS10 920	200 µg	(WB)	Under development
ADGP ADP-glucose pyrophosphorylase	AS11 1739	200 µl	(WB)	Under development
Sucrose synthase 4	AS11 1796	100 µg	(WB)	Under development
SPP-2 Sucrose-phosphatase-2 (100 µl)	AS12 2227-100	100 µl	ELISA, WB	315
SPP-2 Sucrose-phosphatase-2 (200 µl)	AS12 2227-200	200 µl	ELISA, WB	400
Developmental biology				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIN2 auxin efflux carrier PIN2	AS05 069	200 µg	(ICC), (WB) only on the is	352
NtrC thioredoxin reductase (TR/TRxR)	AS06 159	200 µg	(WB)	345
Gamma-ECS gamma glutamylcysteine synthase	AS06 186	100 µl	(WB), (IL)	320
UBQ11 Ubiquitin	AS08 307	100 µl	(WB)	352
XTH-Xet XET5 Xyloglucan xyloglucosyl transferase	AS08 319	100 µl	(WB) ELISA (ELISA)	320
Conglutin gamma lupin-specific globulin	AS08 335	200 µl	(WB)	320
HDZip11-1 homeodomain-leucine zipper transcription factor	AS08 339	100 µg (2x50	(WB), ELISA (ELISA)	320
VRN2 vernalization protein 2	AS08 341		(WB), ELISA (ELISA)	320
Cyt c cytochrome c	AS08 343	200 µl	(WB)	320
SUMO3 small ubiquitin-like modifier protein 3	AS08 349		(WB)	Under development
DIG digoxigenin	AS09 411	1 ml	(WB), ELISA (ELISA), - frc	432
APase acid phosphatase	AS09 520	1 mg	(WB), ELISA (ELISA), (IF 378)	
APase acid phosphatase, Biotin conjugated	AS09 541	1 ml	(WB), ELISA (ELISA), (IF 315)	
UBQ11 Ubiquitin protein positive control	AS10 307S	50 µl	(WB)	86
PR-1 Pathogenesis-related protein 1	AS10 687	200 µg	(WB), (IL)	Under development
Sporamin	AS10 697	100 µl	(WB)	411
AMY Alpha-amylase	AS10 712	100 µl	(WB)	320
Ramy 3D Alpha-amylase isozyme 3D	AS10 716	100 µg	(WB)	345
Rps2 ribosomal subunit 2 (cytoplasmic)	AS10 719	200 µl	(WB)	Under development
RBR1 retinoblastoma related protein	AS11 1627	50 µl	(WB), (IP)	320

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Developmental biology				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIN9 Auxin efflux carrier component PIN9	AS11 1791	100 µg	(WB)	Under development
Auxin efflux carrier component [PIN15]	AS11 1828	100 µg	(WB)	Under development
PIN1-like auxin transport protein (pin2)	AS11 1838	100 µg	(WB)	Under development
PIN1-like auxin transport protein (pin3)	AS11 1839	100 µg	(WB)	Under development
Patatin	AS12 1842	200 µl	(WB)	336
CAPSE Cell attachment protein in somatic embryogenesis (100 µl)	AS12 2224-100	100 µl	ELISA, WB	315
CAPSE Cell attachment protein in somatic embryogenesis (200 µl)	AS12 2224-200	200 µl	ELISA, WB	400
Developmental biology - Cytoskeleton				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
ACT Actin	AS13 2140	50 µg	(WB), (IF)	250
MPK4 Mitogen-activated protein kinase 4	AS12 2107	200 µg	(WB), (IF)	352
FtsZ prokaryotic cell division GTPase, cyanobacterial	AS07 217	200 µl	(WB), (IL), (IF)	325
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
FtsZ plant cell division protein ftsZ	AS09 413			Under development
Tubulin alpha chain	AS10 680	200 µl	(WB), (IF)	320
Tubulin beta chain	AS10 681	100 µg	(IF)	345
Actin-11	AS10 702	100 µg	(WB), (IF)	345
FH14 Formin-like protein 14 (50 ug)	AS11 1750	50 µg	(WB), (IF)	270
AtFH14 Formin-like protein 14 (100 ug)	AS11 1752	100 µg	(WB), (IF)	378
Developmental biology - Ion transport				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
AtpB beta subunit of ATP synthase (100 µl)	AS03 030	100 µl	(WB), (IL)	320
AtpB beta subunit of ATP synthase (10 µl)	AS03 030-10	10 µl	(WB), (IL)	136
AtpB beta subunit of ATP synthase (100 µl)	AS05 085	100 µl	(WB), (BN-PAGE)	325
AtpB beta subunit of ATP synthase (10 µl)	AS05 085-10	10 µl	(WB)	136
Fer1 ferritin 1 (pre-apoferritin)	AS06 126	200 µl	(WB)	320
VDAC1 voltage-dependent anion-selective channel protein 1	AS07 212	200 µg	(WB), (2D BN/SDS-PAGE)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (200 µl)	AS07 213	200 µl	(WB)(IHC)	325
V-ATPase epsilon subunit of tonoplast H+ATPase (10 µl)	AS07 213-10	10 µl	(WB)(IHC)	136
V-ATPase epsilon subunit of tonoplast H+ATPase Blocking peptide	AS07 213P	500 ug	(WB),(IHC)	86
p36 phosphate translocator	AS07 229	200 µl	(WB), ELISA (ELISA), (IF)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
Zip7 Zinc transporter protein Zip7	AS08 318	100 µl	(WB), ELISA (ELISA)	320
Pht1-6 root phosphate transporter isoform 1-6	AS08 320	100 µl	(WB), ELISA (ELISA)	320
Pht1-1/2 root phosphate transporter isoform 1-1 and 1-2	AS08 321	100 µl	(WB), ELISA (ELISA)	320
NHE-1 Na+/H+ antiporter, sodium/hydrogen exchanger	AS09 484	100 µl	ELISA (ELISA), (WB)	411
Ca2+-ATPase calmodulin-stimulated calcium-ATPase	AS09 486	100 µl	(WB), ELISA (ELISA)	411
KC1 potassium channel KAT3	AS09 515	200 µg	(WB)	345
AKT1 potassium channel AKT1	AS09 516	200 µg	(WB)	345
V-ATPase epsilon subunit of tonoplast H+ATPase	AS09 577	300 µl	(WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified)	AS09 577A	200 µg	(WB)	345
Ferritin (plant)	AS10 674	200 µl	(WB)	320
KCO1 Calcium-activated outward-rectifying potassium channel 1 (100 µl)	AS12 2223-100	100 µl	ELISA, WB	315
KCO1 Calcium-activated outward-rectifying potassium channel 1 (200 µl)	AS12 2223-200	200 µl	ELISA, WB	400
Developmental biology - Lipid metabolism				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
CrPDAT1 phospholipid: diacylglycerol acyltransferase	AS12 1875	350 µl	(WB)	320
LOX lipoxygenase	AS06 128	200 µl	(WB),(IHC)	320
LOX-C chloroplastic lipoxygenase	AS07 258	100 µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
LOX2 lipoxygenase 2 protein	AS08 340	100 µg (2x50)	(WB), ELISA (ELISA)	320
PLD phospholipase D	AS09 556	10 mg	(WB), ELISA (ELISA), (IF)	194
PLD phospholipase D, Biotin conjugated	AS09 557	1 ml	(WB), ELISA (ELISA), (IF)	315
PLD phospholipase D, Affinity purified	AS09 558	1 mg	(WB), ELISA (ELISA), (IF)	378
Alkaline lipase (glyoxysomal lipase)	AS10 698	100 µl	(WB)	411
Developmental biology - Photomorphogenesis				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
FT/TSF flowering locus T and twin sister of FT	AS06 198	200 µg	(WB)	320
Phytochrome A photoreceptor PhyA protein	AS07 220	200 µg	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
COP1 constitutive photomorphogenesis protein 1	AS08 342	200 µg	(IL), (WB)	345
PLD phospholipase D	AS09 556	10 mg	(WB), ELISA (ELISA), (IF)	194
PLD phospholipase D, Biotin conjugated	AS09 557	1 ml	(WB), ELISA (ELISA), (IF)	315
PLD phospholipase D, Affinity purified	AS09 558	1 mg	(WB), ELISA (ELISA), (IF)	378
Melatonin	AS09 596	100 µl,	indirect ELISA (ELISA) wit	378
Melatonin	AS09 597	100 µl,	indirect ELISA (ELISA) wit	378
PHOT1 phototropin-1	AS10 720	100 µl	(WB)	320
PHOT2 phototropin-2	AS10 721	100 µl	(WB)	320
HY5 ELONGATED HYPOCOTYL 5	AS12 1867		(WB)	Under development
Developmental biology - Senescence				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
GLN1 GLN2 GS1 GS2 glutamine synthetase global antibody	AS08 295	200 µl	(WB)	320
GLN1 GLN2 GS1 glutamine synthetase, pre-immune serum	AS08 295PRE	100 µl	(WB)	48
GLN2 GS2, chloroplastic form of glutamine synthetase	AS08 296	400 µl	(WB)	320
PLD phospholipase D	AS09 556	10 mg	(WB), ELISA (ELISA), (IF)	194
PLD phospholipase D, Biotin conjugated	AS09 557	1 ml	(WB), ELISA (ELISA), (IF)	315
PLD phospholipase D, Affinity purified	AS09 558	1 mg	(WB), ELISA (ELISA), (IF)	378
WRKY6 WRKY transcription factor 6	AS11 1778	100 µg	(WB)	336
Acd1 accelerated cell death 1	AS11 1783	100 µl	(WB)	315

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Developmental biology - Signal transduction				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PR-3 CHN class I chitinase	AS07 207	2 mg	(WB)	320
PR-2 GLU I class I beta-1,3-glucanase	AS07 208	2 mg	(WB), (IL)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
SUMO1 small ubiquitin-like modifier protein 1	AS08 308	1.5 mg	(WB)	345
14.3.3C 14.3.3-like protein C	AS08 317	100 µl	(WB), ELISA (ELISA)	320
AKINB1 SNF1-related protein kinase regulatory subunit beta-1	AS09 460	200 µg	(WB)	345
AKINB2 SNF1-related protein kinase regulatory subunit beta-2	AS09 462	200 µg	(WB)	345
AKIN β gamma	AS09 463			Under development
AKING1 SNF1-related protein kinase regulatory subunit gamma 1	AS09 613	200 µg	(WB)	345
Phosphotyrosine	AS10 705	100 µg	(WB), (IP), (IF), (IHC)	345
PHOT1 phototropin-1	AS10 720	100 µl	(WB)	320
PHOT2 phototropin-2	AS10 721	100 µl	(WB)	320
AKIN10 SNF1-related protein kinase catalytic subunit alpha KIN10	AS10 919	200 µg	(WB)	345
AKIN11 SNF1-related protein kinase catalytic subunit alpha KIN11	AS10 920	200 µg	(WB)	Under development
CLV1 receptor protein kinase CLAVATA1	AS11 1779	100 µg	(WB)	Under development
RACK1A Receptor for activated C kinase 1A	AS11 1810	200 µl	(WB)	336
SOC1 SUPPRESSOR OF CONSTANS OVEREXPRESSION 1	AS12 1856		(WB)	Under development
BAK1 BRI1-ASSOCIATED RECEPTOR KINASE 1	AS12 1858		(WB)	Under development
BRI1 BRASSINOSTEROID INSENSITIVE 1	AS12 1859		(WB)	Under development
PIF4 PHYTOCHROME INTERACTING FACTOR 4	AS12 1860		(WB)	Under development
ABI1 ABSCISIC ACID INSENSITIVE 1	AS12 1861		(WB)	Under development
ABI3 ABSCISIC ACID INSENSITIVE 3	AS12 1862		(WB)	Under development
ABI5 ABSCISIC ACID INSENSITIVE 5	AS12 1863		(WB)	Under development
GI GIGANTEA	AS12 1864		(WB)	Under development
EIN2 ETHYLENE INSENSITIVE 2	AS12 1865		(WB)	Under development
EIN3 ETHYLENE INSENSITIVE 3	AS12 1866		(WB)	Under development
HY5 ELONGATED HYPOCOTYL 5	AS12 1867		(WB)	Under development
MYC2 Transcription factor MYC2	AS12 1869		(WB)	Under development
PIF3 PHYTOCHROME INTERACTING FACTOR 3	AS12 1870		(WB)	Under development
PIF5 PHYTOCHROME INTERACTING FACTOR 5	AS12 2112	200 µg	(WB)	Under development
AHK2 HISTIDINE KINASE 2	AS12 2113	200 µg	(WB)	Under development
14-3-3 FAMILY GENERAL REGULATORY FACTOR FAMILY	AS12 2119		(WB)	Under development
PLDA1/2 PHOSPHOLIPASE D ALPHA 1/2	AS12 2364	200 µg		Under development
CNX1/2 CALNEXIN HOMOLOG 1/2	AS12 2365	200 µg	(WB)	Under development
PR-2 PATHOGENESIS-RELATED PROTEIN 2	AS12 2366	200 µg	(WB)	Under development
ADK1/2 ADENOSINE KINASE 1/2	AS12 2367	200 µg	(WB)	Under development
DREB2A DEHYDRATION-RESPONSIVE ELEMENT-BINDING PROTEIN 2A	AS12 2368	200 µg	(WB)	Under development
PR-4 PATHOGENESIS-RELATED PROTEIN 4	AS12 2369	200 µg	(WB)	Under development
GPA1 G PROTEIN ALPHA-1	AS12 2370	200 µg	(WB)	Under development
mMDH1/2 mitochondrial MALATE DEHYDROGENASE 1/2	AS12 2371	200 µg	(WB)	Under development
AGB1 G PROTEIN BETA-1	AS12 2372	200 µg	(WB)	Under development
PR-5 PATHOGENESIS-RELATED PROTEIN 5	AS12 2373	200 µg	(WB)	Under development
HXK1 HEXOKINASE 1	AS12 2601	200 µg	(WB)	Under development
RCD1 RADICAL CELL DEATH 1	AS12 2602	200 µg	(WB)	Under development
AGG1 G PROTEIN GAMMA SUBUNIT 1	AS12 2603	200 µg	(WB)	Under development
VDE1 VIOLAXANTHIN DEEPOXIDASE 1	AS12 2604	200 µg	(WB)	Under development
NHX7 SODIUM HYDROGEN EXCHANGER 7	AS12 2605	200 µg	(WB)	Under development
CIPK24 CBL-INTERACTING SERINE/THREONINE-PROTEIN KINASE 24	AS12 2606	200 µg	(WB)	Under development
CBL4 CALCINEURIN B-LIKE PROTEIN 4	AS12 2607	200 µg	(WB)	Under development
TOR TARGET OF RAPAMYCIN	AS12 2608	200 µg	(WB)	Under development
AP2 APETALA 2	AS12 2609	200 µg	(WB)	Under development
HSF1A HEAT STRESS TRANSCRIPTION FACTOR 1A	AS12 2610	200 µg	(WB)	Under development
NRT1.1 NITRATE TRANSPORTER 1.1	AS12 2611	200 µg	(WB)	Under development
NRT2.1 NITRATE TRANSPORTER 2.1	AS12 2612	200 µg	(WB)	Under development
CPN60A1 CHAPERONIN 60 SUBUNIT ALPHA 1, chloroplastic	AS12 2613	200 µg	(WB)	Under development
CHS CHALCONE SYNTHASE	AS12 2615	200 µg	(WB)	Under development
FIE FERTILIZATION-INDEPENDENT ENDOSPERM	AS12 2616	200 µg	(WB)	Under development
AHK4 HISTIDINE KINASE 4	AS12 2632	200 µg	(WB)	Under development
MPK6 MITOGEN-ACTIVATED PROTEIN KINASE 6	AS12 2633	200 µg	(WB)	Under development
DRP5B DYNAMIN RELATED PROTEIN 5B	AS12 2634	200 µg	(WB)	Under development
TPS1 TREHALOSE-6-PHOSPHATE SYNTHASE 1	AS12 2635	200 µg	(WB)	Under development
HY1 HEME OXYGENASE 1	AS12 2636	200 µg	(WB)	Under development
COI1 CORONATINE INSENSITIVE 1	AS12 2637	200 µg	(WB)	Under development

DNA/RNA/cell cycle				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
TOP2 DNA topoisomerase II	AS05 096	200 µl,	(WB), (IL)	320
CDC2 cell-division-cycle kinase 2	AS06 153	100 µl,	(WB), (IL)	320
A12.2 RNA polymerase I subunit (homolog of Pol II Rpb9)	AS07 225	200 µg	(WB)	345
eEF1b elongation factor eEF1b-beta protein	AS07 265	200 µl	(WB)	320
CSP41b ribosome associated endonuclease (CRB)	AS08 298	200 µg	(WB)	320
UBQ11 Ubiquitin	AS08 307	100 µl	(WB)	352
S1 30S ribosomal protein S1	AS08 309	200 µl	(WB)	320
ASY1 asynaptic phenotype protein 1	AS08 323	100 µl	(WB), ELISA (ELISA)	320
L-30 50S ribosomal protein L30	AS08 331	200 µl	(WB)	320
ASY1 asynaptic phenotype protein 1	AS08 338	100 µg (2x50)	(WB), ELISA (ELISA)	320
HDZip1-1 homeodomain-leucine zipper transcription factor	AS08 339	100 µg (2x50)	(WB), ELISA (ELISA)	320
H4 histone H4 (acetylated)	AS09 588	100 µl	(WB), ELISA (ELISA), (IF)	488
NOP1 Fibrillarin	AS09 590	100 µl	(WB), (IF)	530

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DNA/RNA/cell cycle				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PARP Poly [ADP-ribose] polymerase	AS10 675	200 µl	(ICC)	320
eEF1B-gamma1 and 2 elongation factor 1-gamma 1 and 2	AS10 676	200 µl	(WB)	320
eEF1B-alpha2 elongation factor 1B-alpha 2	AS10 679	200 µl	(WB)	320
MARBP matrix attachment region-binding protein	AS10 696	100 µl	(WB), (IF)	411
Acetylated lysine (100 µl)	AS10 707-100	100 µl	(WB), ELISA (ELISA),(IHC) 345	
Acetylated lysine (25 µl)	AS10 707-25	25 µl	(WB), ELISA (ELISA),(IHC) 173	
8-Hydroxyguanosine DNA/RNA oxidative damage (100 µg)	AS10 708-100	100 µg	ELISA (ELISA), ((IHC-Fr-I) 345	
8-Hydroxyguanosine DNA/RNA oxidative damage (25 µg)	AS10 708-25	25 µg	ELISA (ELISA), (IHC-Fr-P) 173	
H3 histone H3	AS10 710	100 µl	(WB), (ICC)	325
HTA11 Histone H2A variant 1	AS10 717	200 µl	(WB)	Under development
HTA9 Probable histone H2A variant 3	AS10 718	200 µl	(WB)	Under development
eEF1a elongation factor elongation factor 1-alpha	AS10 934	200 µl	(WB)	320
RBR1 retinoblastoma related protein	AS11 1627	50 µl	(WB), (IP)	320
EF1A elongation factor 1-alpha / EF-1-alpha	AS11 1633	200 µl	(WB)	320
HDT3 histone deacetylase	AS11 1753	100 µg	(WB), (IP)	345
MYB91 transcription factor AS1	AS11 1758	100 µg	(WB)	Under development
WUS WUSCHEL protein	AS11 1759	100 µg	(WB)	Under development
Polycomb group protein FERTILIZATION-INDEPENDENT ENDOSPERM	AS11 1760	100 µg	(WB)	Under development
AP2 domain-containing transcription factor	AS11 1762	100 µg	(WB)	Under development
homeodomain protein KNAT1/BP	AS11 1763	100 µg	(WB)	Under development
STM homeobox protein SHOOT MERISTEMLESS	AS11 1764	20 µg	(WB)	Under development
MYB91 transcription factor AS1	AS11 1765	100 µg	(WB)	Under development
WUSCHEL-related homeobox 4	AS11 1773	100 µg	(WB)	Under development
DNA-binding storekeeper protein-related transcriptional regulator	AS11 1774	100 µg	(WB)	Under development
WRKY6 WRKY transcription factor 6	AS11 1778	100 µg	(WB)	336
MYB174	AS11 1790	100 µg	(WB)	Under development
HDT1 histone deacetylase	AS11 1792	100 µg	(WB)	345
GLIM LIM domain protein GLIM1b	AS11 1794	100 µg	(WB)	Under development
PEL1 Pelota	AS11 1798	200 µl	(WB)	336
H1 histone H1	AS11 1801	100 µl	(WB), (ICC)	320
RNA polymerase II subunit B1	AS11 1804	200 µl	(WB)	Under development
LOB domain-containing protein 6	AS11 1840	100 µg	(WB)	Under development
BI-1 Bax inhibitor-1 (200 µl)	AS12 2221	200 µl	ELISA, IHC, WB	400
BI-1 Bax inhibitor-1 (100 µl)	AS12 2221-100	100 µl	ELISA, IHC, WB	315
CENH3 Centromere specific histone H3 variant (100 µl)	AS12 2225-100	100 µl	ELISA, IHC, WB	315
CENH3 Centromere specific histone H3 variant (200 µl)	AS12 2225-200	200 µl	ELISA, IHC, WB	400
HTR12 histone H3-like centromeric protein (100 µl)	AS12 2226-100	100 µl	ELISA, IHC, WB	315
HTR12 histone H3-like centromeric protein (200 µl)	AS12 2226-200	200 µl	ELISA, IHC, WB	400
LexA SOS function regulatory protein	AS12 2614	100 µl	(WB)	310
DNA/RNA/cell cycle - microRNA				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
HYL1 hyponastic leave phenotype ds-RNA binding protein	AS06 136	200 µl	(WB)	320
AGO1 argonaute 1	AS09 527	100 µg	(WB), (IP), (ICC)	352
AGO1 argonaute 1 Blocking peptide	AS09 527P	100 µg	(WB), (IF)	126
CBP20 nuclear cap-binding protein subunit 2	AS09 530	200 µl	(WB)	350
CBP80 nuclear cap-binding protein subunit 1	AS09 531	200 µl	(WB)	320
Serrate RNA effector molecule	AS09 532	200 µl	(WB)	320
AGO4 argonaute 4	AS09 617	100 µg	(WB), (IP), (ICC)	345
AGO5 argonaute 5	AS10 671	200 µg	(WB), (IP)	352
AGO6 argonaute 6	AS10 672	100 µg	(WB)	345
AGO9 argonaute 9	AS10 673	100 µg	(WB), (IP)	345
DCL1 Dicer-like protein 1	AS12 2102	200 µg	(WB)	352
DCL3 Dicer-like protein 3	AS12 2103	200 µg	(WB)	352
DNA/RNA/cell cycle - microRNA targets				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
CSD2 chloroplastic Cu/Zn superoxide dismutase	AS06 170	200 µl	(WB)	325
CCS chloroplastic copper chaperone for SOD	AS07 219	200 µl	(WB)	320
Environmental stress - Cold stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PGL35 plastoglobulin 35	AS06 116	200 µl	(WB), (IC)	345
COR14b cor14b-encoded cold regulated protein	AS06 169	100 µl	(WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (200 µl)	AS07 213	200 µl	(WB)(IHC)	325
V-ATPase epsilon subunit of tonoplast H+ATPase Blocking peptide	AS07 213P	500 µg	(WB),(IHC)	86
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
V-ATPase epsilon subunit of tonoplast H+ATPase	AS09 577	300 µl	(WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified)	AS09 577A	200 µg	(WB)	345
Enolase	AS10 651	200 µl	(WB)	320
Environmental stress - Drought stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
LOX lipoxygenase	AS06 128	200 µl	(WB),(IHC)	320
GLDH galactono-1,4 lactone dehydrogenase	AS06 182	100 µl	(WB)	320
Dehydrin	AS07 206	200 µl	(WB)	320
Dehydrin, Affinity purified	AS07 206A	200 µg	(WB)	352
ZEP Zeaxanthin Epoxidase	AS08 289	200 µl	(WB)	300
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
PIP2-7 plasma membrane aquaporin (N-terminal)	AS09 469	100 µl	ELISA (ELISA), (WB)	411
Cat Catalase	AS09 501	200 µl	(WB)	378
PIP2;3 aquaporin, plasma membrane intrinsic protein 2-3	AS09 506	100 µl	ELISA (ELISA), (WB), (IC)	411
Dehydrin blocking peptide	AS10 206S	500 µg	(WB)	86
E3 ubiquitin protein ligase DRIP2	AS11 1761	100 µg	(WB)	Under development

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Environmental stress - Drought stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SR-domain	AS11 1805	200 µl	(WB)	Under development
PIP2-7 plasma membrane aquaporin (C-terminal)	AS12 2110	100 µl	(WB)	336
Environmental stress - Heat shock				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
HSP90C alfa-HSP90C, heat shock protein	AS06 174	100 µl	(WB) (IP)	320
HSP70B stromal alfa-HSP70	AS06 175	100 µl	(WB) (IP)	320
CGE1 alfa-CGE1, chloroplastic GrpE homolog	AS06 176	100 µl	(WB) (IP)	320
HSF1 heat shock factor 1	AS06 178	100 µl	(WB)	320
CDJ1 chloroplast DnaJ homolog 1	AS06 179	100 µl	(WB) (IP)	320
HSC7/HSP70 heat shock cognate protein 70/heat shock protein 70	AS07 233	100 µl	(WB), ELISA (ELISA), (IF)	320
HSP101 ClpB heat shock protein, N-terminal	AS07 253	200 µl	(WB)	320
HSP17.6 cytosolic class I heat shock protein 17.6	AS07 254	200 µl	(WB)	325
HSP17.7 cytosolic class II heat shock protein 17.7	AS07 255	200 µl	(WB)	320
DnaK chloroplast stromal chaperone	AS07 270	200 µl	(WB)	320
DnaJ prokaryotic heat shock protein	AS07 271	200 µl	(WB)	320
HSP101 ClpB heat shock protein, N-terminal	AS08 283	200 µl	(WB)	320
HSP17.6 cytosolic class I heat shock protein 17.6	AS08 284	200 µl	(WB)	320
HSP21 chloroplastic heat shock protein	AS08 285	100 µl	(WB)	320
HSP16.6 cytosolic class I heat shock protein 16.6	AS08 286	100 µl	(WB)	320
HSP101 ClpB heat shock protein, C-terminal	AS08 287	200 µl	(WB)	320
HSP101 nuclear/cytoplasmic heat shock protein	AS08 290	200µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
ClpB1 ATP-dependent chaperone clpB1	AS08 344	100 µl	(WB)	320
HSP90-1 heat shock protein 90-1	AS08 346	100 µl	(WB)	325
HSP70 heat shock protein 70, mitochondrial	AS08 347	200 µg	(WB)	345
HSP70 heat shock protein 70, chloroplastic	AS08 348	200 µl	(WB), (IP)	325
DnaK2 heat shock protein 70-2 (HSP70-2)	AS08 350	200 µl	(WB)	320
ClpB2 ATP-dependent chaperone clpB2	AS08 355	100 µl	(WB)	320
HSP70 heat shock protein 70 cytoplasmic	AS08 371	150 µl	(WB), (IP)	325
ClpB-P ClpB3	AS09 459	200 µl	(WB)	320
HSP18.5 class IV heat shock protein	AS11 1628	200 µl	(WB)	320
HSP90-2 heat shock protein 90-2	AS11 1629	100 µl	(WB)	320
ATPase AAA2 domain	AS11 1754	200 µl	(WB)	320
HSP16.9 16.9 kDa class I heat shock protein 2	AS12 2570	µl	(WB)	Under development
Environmental stress - Heavy metal stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
GPX chloroplastic glutathione peroxidase	AS04 055	100 µl,	(WB) ELISA (ELISA)	320
FeSOD chloroplastic Fe-dependent superoxide dismutase	AS06 125	200 µl	(WB)	320
LOX lipoxygenase	AS06 128	200 µl	(WB),(IHC)	320
CSD2 chloroplastic Cu/Zn superoxide dismutase	AS06 170	200 µl	(WB)	325
CCS chloroplastic copper chaperone for SOD	AS07 219	200 µl,	(WB)	320
ALD fructose-1,6 biphosphate aldolase	AS08 294	100 µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
GSNO Nitroso-L-glutathione	AS08 361	100 µl	(ICC), ELISA (ELISA)	388
MnSOD manganese superoxide dismutase	AS09 524	100 µl	(WB)	320
Cu/ZnSOD Cu/Zn superoxide dismutase	AS10 652	200 µl	(WB)	320
IRT1 iron regulated transporter 1	AS11 1780	100 µg	(WB)	345
gamma-glutamyl-cysteine	AS11 1811	2x100 µg	(ICC), (IG)	370
ZCP2 Zinc Chaperone Protein	AS12 1848	200 µl	(WB)	325
Environmental stress - Hypoxia				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
ADH alcohol dehydrogenase (hypoxia marker)	AS10 685	100 µl	(WB)	320
PDC pyruvate decarboxylase	AS10 691	100 µl	(WB)	320
ADH/ALDH alcohol/acetalddehyde dehydrogenase, bacterial/algal	AS10 748	200 µl	(WB)	320
Sub1A	AS11 1769	200 µl	(WB)	Under development
Sub1C submergence-1C	AS11 1770	100 µl	(WB)	345
Environmental stress - Oxidative stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PsbA D1 protein of PSII, C-terminal (100 µl)	AS01 016	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS01 016-10	10 µl	(WB)	136
PsbA D1 protein standard	AS01 016S	2x100 µl	(WB)	220
PsbA D1 protein of PSII, C-terminal (100 µl)	AS05 084	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS05 084-10	10 µl	(WB)	136
PrxQ peroxiredoxin, thioredoxin reductase	AS05 093	200 µl,	(WB)	320
PGL35 plastoglobulin 35	AS06 116	200 µl,	(WB), (IC)	345
AOX1 alternative oxidase 1	AS06 152	100 µl	(WB)	320
cAPX cytosolic ascorbate peroxidase	AS06 180	200 µl	(WB), (IP)	320
GR glutathione reductase	AS06 181	100 µl	(WB), (IL), (IP)	325
GS glutathione synthase, GSH-S	AS06 183	100 µl	(WB), (IL)	320
AO apoplastic ascorbate oxidase	AS06 184	100 µl	(WB)	320
Gamma-ECS gamma glutamylcysteine synthase	AS06 186	100 µl	(WB), (IL)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
LOX2 lipoxygenase 2 protein	AS08 340	100 µg (2x50)	(WB), ELISA (ELISA)	320
L-cys L-cysteine	AS08 360	100 µl	(ICC)	388
APX L-ascorbate peroxidase	AS08 368	200 µl	(WB)	325
KatG catalase peroxidase (HPI), cyanobacterial	AS08 374	200 µl	(WB)	320
AO ascorbate oxidase, Biotin conjugated	AS09 383	10 mg	(WB), ELISA (ELISA)	315
AO ascorbate oxidase	AS09 384	1 mg	(WB), ELISA (ELISA),(IHC)	378
SOD1 aa 24-39 superoxide dismutase 1, soluble	AS13 2643	50 µg	(WB), ELISA (ELISA)	300

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Environmental stress - Oxidative stress				
SOD1 aa 58-72 superoxide dismutase 1, soluble	AS13 2644	50 µg	(WB), ELISA (ELISA)	300
SOD1 aa 80-96 superoxide dismutase 1, soluble	AS13 2645	50 µg	(WB), ELISA (ELISA)	300
ACO1 aconitase	AS09 521	100 µl	(WB)	320
Product name	Product number	Quantity	Tested Applications	Price (EUR)
GSH glutathione	AS09 594	100 µl,	(IHC), immunosensor dete	378
GSH glutathione	AS09 595	100 µl,	ELISA (ELISA),(IHC)	378
AOX alternative oxidase	AS10 699	1,5 ml	(WB), (IF), antibody colour	320
3-nitroY nitrotyrosine (100 µl)	AS10 706-100	100 µl	(WB), ELISA (ELISA),(IHC)	345
3-nitroY nitrotyrosine (25 µl)	AS10 706-25	25 µl	(WB), ELISA (ELISA),(IHC)	173
GDP-L-Galactose Phosphorylase	AS10 723	200 µl	(WB)	320
DMPO DMPO nitron adduct	AS11 1632	100 µl	ELISA (ELISA), (IT), (WB)	345
DHAR1 Dehydroascorbate Reductase 1	AS11 1746	200 µg	(WB)	345
DHAR2 Dehydroascorbate Reductase 2	AS11 1747	200 µg	(WB)	345
gamma-glutamyl-L-cysteine	AS11 1811	2x100 µg	(ICC), (IG)	370
Environmental stress - Pathogen attack				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PR-3 CHN class I chitinase	AS07 207	2 mg	(WB)	320
PR-2 GLU class I beta-1,3-glucanase	AS07 208	2 mg	(WB), (IL)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
PDR8 ABC transporter G family member 36	AS09 471	100 µl	ELISA (ELISA), (WB)	411
HRP horseradish peroxidase	AS09 548	10 mg	(WB), ELISA (ELISA), (IF)	194
Hellebrin (300 ul)	AS10 1597	300 ul	ELISA (ELISA)	779
Hellethionin (300 ul)	AS10 1622	300 ul	ELISA (ELISA), (WB)	779
Hellethionin (100 ul)	AS10 1626	100 ul	ELISA (ELISA), (WB)	325
PR-1 Pathogenesis-related protein 1	AS10 687	200 µg	(WB), (IL)	Under development
WRKY6 WRKY transcription factor 6	AS11 1778	100 µg	(WB)	336
CPK22 Calcium-dependent protein kinase 22	AS11 1807	200 µl	(WB)	Under development
NPR1 NONEXPRESSION OF PR GENES 1	AS12 1854		(WB)	Under development
FLS2 FLAGELLIN-SENSITIVE 2	AS12 1857		(WB)	Under development
Environmental stress - Salt stress				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
V-ATPase epsilon subunit of tonoplast H+ATPase (200 µl)	AS07 213	200 µl	(WB)(IHC)	325
V-ATPase epsilon subunit of tonoplast H+ATPase Blocking peptide	AS07 213P	500 ug	(WB),(IHC)	86
SAL1 sal1 phosphatase	AS07 256	100 µl	(WB)	320
H+ATPase plasma membrane H+ATPase	AS07 260	200 µl lyophilic	(WB), (IF), (IL)	325
H+ATPase plasma membrane H+ATPase Blocking peptide	AS07 260P	500 µg	(WB), (IF)	86
ALD fructose-1,6 bisphosphate aldolase	AS08 294	100 µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
PIP2-7 plasma membrane aquaporin (N-terminal)	AS09 469	100 µl	ELISA (ELISA), (WB)	411
NHE-1 Na+/H+ antiporter, sodium/hydrogen exchanger	AS09 484	100 µl	ELISA (ELISA), (WB)	411
PIP2;3 aquaporin, plasma membrane intrinsic protein 2-3	AS09 506	100 µl	ELISA (ELISA), (WB), (IC)	411
ACO1 aconitase	AS09 521	100 µl	(WB)	320
AGO1 argonaute 1 Blocking peptide	AS09 527P	100 µg	(WB), (IF)	126
V-ATPase epsilon subunit of tonoplast H+ATPase	AS09 577	300 µl	(WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified)	AS09 577A	200 µg	(WB)	345
PIP2-7 plasma membrane aquaporin (C-terminal)	AS12 2110	100 µl	(WB)	336
Environmental stress - Wounding				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
NRT1.4 nitrate transporter	AS09 473	100 µl	ELISA (ELISA), (WB)	411
HRP horseradish peroxidase	AS09 548	10 mg	(WB), ELISA (ELISA), (IF)	194
HRP horseradish peroxidase, Affinity purified	AS09 549	1 mg	(WB), ELISA (ELISA), (IF)	378
GSNOR S-nitrosoglutathione reductase	AS09 647	200 µl	(WB)	320
PPO polyphenol oxidase	AS10 1585	100 ul	(WB)	325
Fermentation				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PFOR pyruvate oxidoreductase	AS07 275	200 µg	(WB)	345
PTA phosphate acetyltransferase	AS07 276	200 µg	(WB)	336
HydA iron-hydrogenase HydA1/HydA2	AS09 514	100 µl	(WB)	320
HydA iron-hydrogenase HydA2	AS09 600	100 µl	(WB)	320
ADH/ALDH alcohol/acetaldehyde dehydrogenase, bacterial/algae	AS10 748	200 µl	(WB)	320
MME4 malic enzyme	AS12 2617	200 µg	(WB)	310
FMR fumarate reductase	AS12 2618	200 µg	(WB)	310
Food proteins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PPI papain	AS09 545	10 mg	(WB), ELISA (ELISA), (IF)	194
PPI papain, Biotin conjugated	AS09 546	1 ml	(WB), ELISA (ELISA), (IF)	315
PPI papain, Affinity purified	AS09 547	1 mg	(WB), ELISA (ELISA), (IF)	378
Ficain ficin	AS09 550	10 mg	(WB), ELISA (ELISA), (IF)	194
Ficain ficin, Biotin conjugated	AS09 551	1 ml	(WB), ELISA (ELISA), (IF)	315
Bromelain	AS09 552	10 mg	(WB), ELISA (ELISA), (IF)	194
Bromelain, Biotin conjugated	AS09 553	1 ml	(WB), ELISA (ELISA), (IF)	315
Bromelain, Affinity purified	AS09 554	1 mg	(WB), ELISA (ELISA), (IF)	378
Peanut protein	AS09 566	100 µl	ELISA (ELISA), (WB)	315
Sesame protein	AS09 568	100 µl	ELISA (ELISA), (WB)	315
Soy protein	AS09 569	83 µl	ELISA (ELISA), (WB)	315
Wheat gluten	AS09 571	100 µl	ELISA (ELISA), (WB)	315
STI soybean trypsin inhibitor	AS09 582	1 ml	(WB), ELISA (ELISA)	378
Ricin (RTA subunit), clone MMA	AS09 648	200 ug	ELISA (ELISA),(IHC)	320
Ricin whole molecule, clone MMH	AS09 649	200 ug	(ELISA),(IHC)	320

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Plant/Algal cell antibodies - Hormones				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIN2 auxin efflux carrier PIN2	AS05 069	200 µg	(ICC), (WB) only on the is	352
Salicylate 4-aminosalicylic acid	AS09 412	1 ml	ELISA (ELISA), fluorescen	388
AtCCaP1 vacuolar calcium-binding protein-related	AS09 483	100 µl	(WB), ELISA (ELISA)	411
RGA DELLA protein RGA	AS11 1630	200 µl	(WB)	Under development
GAI DELLA protein GAI	AS11 1631	200 µl	(WB)	Under development
JA jasmonic acid	AS11 1799	200 µl	(WB)	Under development
ACC 1-Aminocyclopropane-1-carboxylic acid	AS11 1800	200 µl	(IG)	325
RGA-like protein DELLA protein RGL1	AS11 1802	200 µl	(WB)	Under development
RGA-like protein 2 DELLA protein RGL2	AS11 1803	200 µl	(WB)	Under development
SNE18	AS12 2118	µl	(WB)	Under development
Hormones - Abscisic acid				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
ABA abscisic acid	AS06 195	100 µl,	ELISA (ELISA), (IL)	378
ABA abscisic acid (C1) (1 mg)	AS09 422	1 mg,	ELISA (ELISA), (RIA)	243
ABA abscisic acid (C1) (for)	AS09 446	200 µg	(IL)	243
ABA tracer alkaline phosphatase conjugated	AS10 726			162
ABA abscisic acid ELISA quantitation kit	AS11 1748			1190
ABA-BSA Abscisic acid BSA conjugate	AS11 1837	1 mg	(IHC), (ICC)	283
AB1 ABSCISIC ACID INSENSITIVE 1	AS12 1861		(WB)	Under development
AB3 ABSCISIC ACID INSENSITIVE 3	AS12 1862		(WB)	Under development
AB5 ABSCISIC ACID INSENSITIVE 5	AS12 1863		(WB)	Under development
AB2 ABSCISIC ACID INSENSITIVE 2	AS12 1871		(WB)	Under development
AB4 ABSCISIC ACID INSENSITIVE 4	AS12 1872		(WB)	Under development
14-3-3 FAMILY GENERAL REGULATORY FACTOR FAMILY	AS12 2119		(WB)	Under development
Hormones - Auxins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
IAA indole 3 acetic acid	AS06 193	100 µl,	ELISA (ELISA), (IL)	378
IAA indole-3-acetic acid (C1) (1mg)	AS09 420	1 mg	ELISA (ELISA), (RIA)	243
IAA indole-3-acetic acid (N1) (for)	AS09 421	200 µg	(IL)	243
IAA indole-3-acetic acid (C1) (5mg)	AS09 441	5 mg	ELISA (ELISA), (RIA)	422
IAA indole-3-acetic acid (C1) (for)	AS09 445	200 µg	(IL)	243
IAA tracer alkaline phosphatase conjugated	AS09 517	3µg/µl. 1000 ε	ELISA tested	162
IAA auxin ELISA quantitation kit	AS11 1749			1190
AUX1 AUXIN TRANSPORTER PROTEIN 1	AS12 1868		(WB)	Under development
Hormones - Cytokinins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Cytokinin trans-zeatin riboside (1mg)	AS09 414	1 mg,	ELISA (ELISA), (RIA)	243
Cytokinin N6-isopentenyladenosine (1 mg)	AS09 415	1 mg	ELISA (ELISA), (RIA)	243
Cytokinin dihydrozeatin riboside (1mg)	AS09 416	1 mg	ELISA (ELISA), (RIA)	243
Cytokinin meta-topolin riboside (1 mg)	AS09 417	1 mg	ELISA (ELISA), (RIA)	243
Cytokinin ortho-topolin riboside (1 mg)	AS09 418	1 mg	ELISA (ELISA), (RIA)	243
Cytokinin cis-zeatin riboside (1mg)	AS09 419	1 mg,	ELISA (ELISA), (RIA)	243
Cytokinin N6-benzyladenosine (1 mg)	AS09 425	1 mg,	ELISA (ELISA), (RIA)	243
Cytokinin N6-benzyladenosine (5 mg)	AS09 426	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin trans-zeatin riboside (5mg)	AS09 428	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin trans-zeatin riboside (for)	AS09 429	200 µg	(IL)	220
Cytokinin cis-zeatin riboside (5mg)	AS09 430	5 mg	ELISA (ELISA), (RIA)	530
Cytokinin cis-zeatin riboside (for)	AS09 431	200 µg	(ICC)	243
Cytokinin N6-isopentenyladenosine (5 mg)	AS09 434	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin N6-isopentenyladenosine (for)	AS09 435	200 µg	(IL)	243
Cytokinin dihydrozeatin riboside (5mg)	AS09 436	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin dihydrozeatin riboside (for)	AS09 437	200 µg	(IL)	243
Cytokinin N6-benzyladenosine (for)	AS09 438	200 µg	(IL)	243
Cytokinin meta-topolin riboside (5 mg)	AS09 439	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin meta-topolin riboside (for)	AS09 440	200 µg	(IL)	243
Cytokinin ortho-topolin riboside (for)	AS09 442	200 µg	(IL)	243
Cytokinin kinetin riboside (1 mg)	AS09 443	1 mg	ELISA (ELISA), (RIA)	243
Cytokinin kinetin riboside (5 mg)	AS09 444	5 mg	ELISA (ELISA), (RIA)	422
Cytokinin ortho-topolin riboside (5 mg)	AS09 447	5 mg	ELISA (ELISA), (RIA)	422
trans-zeatin riboside ELISA quantitation kit	AS11 1784			1190
cis-zeatin riboside ELISA quantitation kit	AS12 1844			1190
N6-isopentenyladenosine ELISA quantitation kit	AS12 1845			1190
N6-benzyladenosine ELISA quantitation kit	AS12 1846			1190
Hormones - Gibberellic acid				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
GA3 gibberellic acid	AS06 194	100 µl,	(IL)	378
GA3-BSA gibberellic acid BSA conjugate	AS10 933	1 mg	(IHC), (ICC)	283
Hormones - ELISA kits				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
ABA abscisic acid ELISA quantitation kit	AS11 1748			1190
IAA auxin ELISA quantitation kit	AS11 1749			1190
trans-zeatin riboside ELISA quantitation kit	AS11 1784			1190
cis-zeatin riboside ELISA quantitation kit	AS12 1844			1190
N6-isopentenyladenosine ELISA quantitation kit	AS12 1845			1190
N6-benzyladenosine ELISA quantitation kit	AS12 1846			1190

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Mitochondria Respiration				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
AtpB beta subunit of ATP synthase (100 µl)	AS03 030	100 µl	(WB), (IL)	320
AtpB beta subunit of ATP synthase (10 µl)	AS03 030-10	10 µl	(WB), (IL)	136
COXII cytochrome oxidase subunit II	AS04 052	100 µl	(WB)	320
COXII cytochrome oxidase subunit II	AS04 053A	100 µg	(WB), (BN-PAGE)	352
COXII cytochrome oxidase subunit II (200 µg)	AS04 053A-200	200 µg	(WB)	627
COXII cytochrome oxidase subunit II Blocking peptide	AS04 053P	500 µg	(WB), (BN-PAGE)	86
AOX1/2 plant alternative oxidase 1 and 2	AS04 054	200 µl	(WB)	325
CAH3 carbonic anhydrase	AS05 073	100 µl	(WB)	320
GDC-H H protein of glycine decarboxylase complex (GDC)	AS05 074	200 µl	(WB)	320
SHMT serine hydroxymethyltransferase	AS05 075	200 µl	(WB)	320
AtpB beta subunit of ATP synthase (100 µl)	AS05 085	100 µl	(WB), (BN-PAGE)	325
AtpB beta subunit of ATP synthase (10 µl)	AS05 085-10	10 µl	(WB)	136
COXIIb cytochrome oxidase subunit II b	AS06 151	100 µl	(WB)	320
AOX1 alternative oxidase 1	AS06 152	100 µl	(WB)	320
GLDH galactono-1,4 lactone dehydrogenase	AS06 182	100 µl	(WB)	320
Idh isocitrate dehydrogenase	AS06 203A	180 µg	(WB)	345
FtsH3 + FtsH10 plant fts metallo-protease H3 + H10	AS07 204	200 µg	(WB), (2D BN/SDS-PAGE)	320
FtsH4 plant fts metallo-protease H4	AS07 205	200 µg	(WB)	320
VDAC1 voltage-dependent anion-selective channel protein 1	AS07 212	200 µg	(WB), (2D BN/SDS-PAGE)	320
FtsH10 plant fts metallo-protease H10	AS07 251	200 µl	(WB), immunoprecipitation	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
NDPK nucleoside diphosphate kinase	AS08 302	200 µl	(WB)	320
UBQ11 Ubiquitin	AS08 307	100 µl	(WB)	352
Cyt c cytochrome c	AS08 343	200 µl	(WB)	320
HSP70 heat shock protein 70, mitochondrial	AS08 347	200 µg	(WB)	345
Cat Catalase	AS09 501	200 µl	(WB)	378
ACO1 aconitase	AS09 521	100 µl	(WB)	320
UBQ11 Ubiquitin protein positive control	AS10 307S	50 µl	(WB)	86
AOX alternative oxidase	AS10 699	1,5 ml	(WB), (IP), antibody colour	320
COX11 cytochrome c oxidase assembly protein	AS10 938	200 µl	(WB)	320
Beta-CA1, beta-CA2 carbonic anhydrase mitochondrial Chlamydomonas	AS11 1737	200 µl	(WB)	320
DHAR1 Dehydroascorbate Reductase 1	AS11 1746	200 µg	(WB)	345
DHAR2 Dehydroascorbate Reductase 2	AS11 1747	200 µg	(WB)	345
Cyt c cytochrome c	AS11 1788	200 µl	(WB)	320
FtsH1,2,3,4,5,6,7,8,9,10,11 fts metallo-protease H1+H2+H3+H4+H5+H6+H7+H8+H9+H10+H11	AS11 1789	500 µl	(WB)	320
NADH cytochrome B5 reductase	AS11 1795	100 µg	(WB)	Under development
UCP uncoupling protein	AS12 1850	200 µg	(WB)	345
Membrane transport system				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIN9 Auxin efflux carrier component PIN9	AS11 1791	100 µg	(WB)	Under development
Auxin efflux carrier component	AS11 1830	100 µg	(WB)	Under development
Homeodomain protein BP	AS11 1832	100 µg	(WB)	Under development
PIN1-like auxin transport protein (pin2)	AS11 1838	100 µg	(WB)	Under development
PIN1-like auxin transport protein (pin3)	AS11 1839	100 µg	(WB)	Under development
AUX1 AUXIN TRANSPORTER PROTEIN 1	AS12 1868		(WB)	Under development
Membrane transport system - Endomembrane system				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SMT1 Sterol methyltransferase 1	AS07 266	200 µg	(WB), (IL)	395
Arf1 ADP-ribosylation factor 1	AS08 325	200 µl	(WB), (IF)	325
Sar1 secretion-associated and Ras-related protein 1	AS08 326	200 µl	(WB), (IG)	320
Sec21p gamma subunit, COP vesicles	AS08 327	200 µl	(WB), (IF)	325
AtArf2 ADP ribosylation factor 2	AS09 476	100 µl	ELISA (ELISA), (WB)	411
S14 40S ribosomal protein S14-1	AS09 477	100 µl	ELISA (ELISA), (WB)	411
L13-1 60S ribosomal protein L13-1	AS09 478	100 µl	ELISA (ELISA), (WB)	411
GST class-phi glutathione S transferase	AS09 479	100 µl	ELISA (ELISA), (WB)	411
BiP luminal-binding protein	AS09 481	200 µg	ELISA (ELISA), (WB), (IF)	378
PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins	AS09 487	100 µl	ELISA (ELISA), (WB)	411
SIP1 Small basic intrinsic protein 1-1	AS09 495	100 µl	ELISA (ELISA), (WB)	411
SIP2 Small basic intrinsic protein 1-1	AS09 496	100 µl	ELISA (ELISA), (WB)	411
BiP luminal-binding protein	AS09 614	100 µg	(WB), (IF)	345
BiP luminal-binding protein	AS09 615	100 µg	(WB)	345
HDEL endoplasmic reticulum retention signal (100 µg)	AS10 683	100 µg	(WB), (IF), (IG)	345
HDEL endoplasmic reticulum retention signal (25 µg)	AS10 683-25	25 µg	(WB), (IF), (IG)	173
Clathrin heavy-chain	AS10 690	100 µg	(WB)	345
S14 40S ribosomal protein S14-1	AS12 2111	100 µl	(WB)	336
RPS12 ribosomal protein S12, chloroplastic	AS12 2114	50 µl	(WB)	320
RPL37 ribosomal protein L37, cytoplasmic	AS12 2115	50 µl	(WB)	320
VPS26A Vacuolar protein sorting 26A	AS13 2632	µl	(WB)	Under development
VPS29 Vacuolar protein sorting 29	AS13 2633	µl	(WB)	Under development
Membrane transport system - Plasma membrane				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIN2 auxin efflux carrier PIN2	AS05 069	200 µg	(ICC), (WB) only on the is	352
SLT2 sodium sulfate transporter	AS07 244	200 µg	(WB)	345
H+ATPase plasma membrane H+ATPase	AS07 260	200 µl lyophilic	(WB), (IF), (IL)	325
H+ATPase plasma membrane H+ATPase Blocking peptide	AS07 260P	500 µg	(WB), (IF)	86
PIP2-7 plasma membrane aquaporin (N-terminal)	AS09 469	100 µl	ELISA (ELISA), (WB)	411
PDR8 ABC transporter G family member 36	AS09 471	100 µl	ELISA (ELISA), (WB)	411
Ca2+-ATPase calmodulin-stimulated calcium-ATPase	AS09 486	100 µl	(WB), ELISA (ELISA)	411
PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins	AS09 487	100 µl	ELISA (ELISA), (WB)	411
PIP2;1+PIP2;2 aquaporin PIP2;1+PIP2;2	AS09 488	100 µl	ELISA (ELISA), (WB)	411

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Membrane transport system - Plasma membrane

Product name	Product number	Quantity	Tested Applications	Price (EUR)
PIP1;1, PIP1;2, PIP1;3 aquaporins	AS09 489	100 µl	ELISA (ELISA), (WB)	411
PIP2;2 plasma membrane aquaporin 2b	AS09 490	100 µl	ELISA (ELISA), (WB)	411
PIP2;1, PIP2;2, PIP2;3 plasma membrane intrinsic protein 2-1,2-2,2-3	AS09 491	100 µl	ELISA (ELISA), (WB)	411
PIP1;3 aquaporin, plasma membrane intrinsic protein 1-3	AS09 504	100 µl	ELISA (ELISA), (WB)	411
PIP1;3 aquaporin, plasma membrane intrinsic protein 1-3	AS09 505	100 µl	ELISA (ELISA), (WB)	411
PIP2;3 aquaporin, plasma membrane intrinsic protein 2-3	AS09 506	100 µl	ELISA (ELISA), (WB), (IC)	411
PIP2;3 aquaporin, plasma membrane intrinsic protein 2-3	AS09 507	100 µl	ELISA (ELISA), (WB)	411
PIP2;5 aquaporin, plasma membrane intrinsic protein 2-5	AS09 508	100 µl	ELISA (ELISA), (WB)	411
KC1 potassium channel KAT3	AS09 515	200 µg	(WB)	345
AKT1 potassium channel AKT1	AS09 516	200 µg	(WB)	345
AGO1 argonaute 1 Blocking peptide	AS09 527P	100 µg	(WB), (IF)	126
AtPCaP1 Arabidopsis thaliana plasma membrane cation-binding protein-1	AS10 931	100 µl	(WB)	411
PIP2-7 plasma membrane aquaporin (C-terminal)	AS12 2110	100 µl	(WB)	336

Membrane transport system - Vacuolar membrane

Product name	Product number	Quantity	Tested Applications	Price (EUR)
V-ATPase epsilon subunit of tonoplast H+ATPase (200 µl)	AS07 213	200 µl	, (WB)(IHC)	325
V-ATPase epsilon subunit of tonoplast H+ATPase (10 µl)	AS07 213-10	10 µl	, (WB)(IHC)	136
V-ATPase epsilon subunit of tonoplast H+ATPase Blocking peptide	AS07 213P	500 µg	(WB), (IHC)	86
V-PPase vacuolar H+ pyrophosphatase	AS09 465	100 µl	ELISA (ELISA), (WB), (IC)	Under development
V-ATPase, a vacuolar H+ ATPase, subunit a	AS09 466	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, A vacuolar H+ATPase subunit A	AS09 467	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, c vacuolar H+ATPase, subunit c (16 kDa)	AS09 468	100 µl	ELISA (ELISA), (WB)	Under development
MRP1, ABCC1 ABC transporter C family member 1	AS09 472	100 µl	ELISA (ELISA), (WB)	411
NRT1.4 nitrate transporter	AS09 473	100 µl	ELISA (ELISA), (WB)	411
Ligand-gated ion channel 1.3	AS09 475	100 µl	ELISA (ELISA), (WB)	411
TIP1 Tonoplast intrinsic protein 1-1	AS09 482	100 µl	ELISA (ELISA), (WB)	411
AtCCaP1 vacuolar calcium-binding protein-related	AS09 483	100 µl	(WB), ELISA (ELISA)	411
NHE-1 Na+/H+ antiporter, sodium/hydrogen exchanger	AS09 484	100 µl	ELISA (ELISA), (WB)	411
MTP1 vacuolar Zn2+/H+ antiporter	AS09 485	100 µl	ELISA (ELISA), (WB)	411
TIP1;1, TIP1;2 tonoplast intrinsic protein 1-1, 1-2 (gamma)	AS09 492	100 µl	ELISA (ELISA), (WB)	411
TIP1;1, TIP1;2 tonoplast intrinsic protein 1-1, 1-2 (gamma)	AS09 493	100 µl	ELISA (ELISA), (WB)	411
TIP1;1, TIP1;2 tonoplast intrinsic protein 1-1, 1-2 (gamma) blocking peptide	AS09 493P	100 µg,	(WB)	82
TIP2;1 (delta) Delta-VM23	AS09 494	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, D vacuolar H+ATPase subunit D	AS09 497	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, H vacuolar H+ATPase subunit H	AS09 499	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, A vacuolar H+ATPase subunit A	AS09 502	100 µl	ELISA (ELISA), (WB)	411
V-ATPase, B vacuolar H+ATPase subunit B	AS09 503	100 µl	ELISA (ELISA), (WB)	411
TIP2;1 tonoplast intrinsic protein 2-1	AS09 509	100 µl	ELISA (ELISA), (WB)	411
TIP2;2 tonoplast intrinsic protein 2-2	AS09 510	100 µl	ELISA (ELISA), (WB)	411
TIP2;2 tonoplast intrinsic protein 2-2 (C-terminal)	AS09 511	100 µl	ELISA (ELISA), (WB)	411
V-ATPase epsilon subunit of tonoplast H+ATPase	AS09 577	300 µl	, (WB)	320
V-ATPase epsilon subunit of tonoplast H+ATPase (affinity purified)	AS09 577A	200 µg	, (WB)	345
TIP2;2 Delta-tonoplast intrinsic protein	AS12 1843	µl	(WB)	Under development
V-PPase vacuolar H+ pyrophosphatase	AS12 1849	100 µl	ELISA (ELISA), (WB)	325
KCO1 Calcium-activated outward-rectifying potassium channel 1 (100 µl)	AS12 2223-100	100 µl	ELISA, WB	315
KCO1 Calcium-activated outward-rectifying potassium channel 1 (200 µl)	AS12 2223-200	200 µl	ELISA, WB	400
TIP2 Tonoplast intrinsic protein 2	AS12 2619	100 µl	ELISA (ELISA), (WB)	392

Nitrogen metabolism

Product name	Product number	Quantity	Tested Applications	Price (EUR)
GlnA glutamine synthetase	AS01 018	50 µl	(WB)	320
NifH nitrogenase iron protein	AS01 021A	200 µg	(WB)	345
NifH protein standard	AS01 021S	250 µl	(WB)	220
GDH1 glutamate dehydrogenase 1	AS05 068	100 µl,	(WB)	320
GOGAT glutamine oxoglutarate aminotransferase	AS07 242	200 µl	(WB)	320
GLN1 GLN2 GS1 GS2 glutamine synthetase global antibody	AS08 295	200 µl	(WB)	320
GLN1 GLN2 GS1 glutamine synthetase, pre-immune serum	AS08 295PRE	100 µl	(WB)	48
GLN2 GS2, chloroplastic form of glutamine synthetase	AS08 296	400 µl	(WB)	320
NR Nitrate reductase, assimilatory	AS08 310	200 µg	(WB)	352
GlnA glutamine synthetase protein standard	AS09 018S	250 µl	(WB)	220
Cat Catalase	AS09 501	200 µl	(WB)	378
Urease	AS09 559	10 mg	(WB), ELISA (ELISA), (IF)	194
Urease, Biotin conjugated	AS09 560	1 ml	(WB), ELISA (ELISA), (IF)	315
Urease, Affinity purified	AS09 561	1 mg	(WB), ELISA (ELISA), (IF)	378
Ornithine	AS09 598	100 µl,	indirect ELISA (ELISA) wit	378
NtcA global nitrogen regulator	AS12 1873	200 µg	(WB)	336

Photosynthesis - GreenCut

Product name	Product number	Quantity	Tested Applications	Price (EUR)
CGL78 YCF54	AS10 936	200 µl	(WB)	320
CPLD11	AS10 937	200 µl	(WB)	Under development
TEF5 Rieske (2Fe-2S) domain-containing protein	AS12 1852	µl	(WB)	Under development
CGL160 ATP synthase protein I	AS12 1853	µl	(WB)	Under development
VDR1 Violaxanthin de-epoxidase-related protein	AS12 2117	µl	(WB)	Under development
SNE18	AS12 2118	µl	(WB)	Under development

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Photosynthesis - LHC				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Lhcb3 LHCII type III chlorophyll a/b-binding protein	AS01 002	200 µl	(WB)	300
Lhcb2 LHCII type II chlorophyll a/b-binding protein	AS01 003	200 µl	(WB), (IP)	300
Lhcb1 LHCII type I chlorophyll a/b-binding protein	AS01 004	200 µl	(WB),(IHC), (IG)	300
Lhcb1 LHCII type I chlorophyll a/b-binding protein (10 µl)	AS01 004-10	10 µl	(WB),(IHC)	136
Lhca1 PSI type I chlorophyll a/b-binding protein	AS01 005	200 µl	(WB)	300
Lhca2 PSI type II chlorophyll a/b-binding protein	AS01 006	200 µl	(WB)	300
Lhca3 PSI type III chlorophyll a/b-binding protein	AS01 007	200 µl	(WB)	300
Lhca4 PSI type IV chlorophyll a/b-binding protein	AS01 008	200 µl	(WB)	300
Lhcb5 CP26 chlorophyll a/b-binding protein of plant PSII	AS01 009	200 µl	(WB),(IHC)	300
Lhcb6 CP24 chlorophyll a/b-binding protein of plant PSII	AS01 010	200 µl	(WB)	300
Lhcb4 CP29 chlorophyll a/b binding protein of plant PSII	AS04 045	200 µl	(WB)	300
2 Educational antibody kit - photosynthesis	AS05 070	5 x 10 µl + 4 x	(WB)	708
Lhca5 PSI type V chlorophyll a/b-binding protein	AS05 082	200 µl	(WB)	300
Lhcb4 CP29 (Lhcb4) homolog, Chlamydomonas	AS06 117	100 µl	(WB)	300
LHL4 LHC-like protein 4	AS07 250	200 µl	(WB)	320
APC allophycocyanin alpha and beta	AS08 277	200 µl	(WB)	320
R-PC R-phycoerythrin	AS08 278	200 µl	(WB)	320
b-PE phycoerythrobilin	AS08 279	200 µl	(WB)	320
B-PE phycoerythrobilin and phycocoubrilin	AS08 280	200 µl	(WB)	320
95 kDa Lcm (phycobilisome - to- thylakoid core linker with phycocyanobilin chromophore)	AS08 281	200 µl	(WB)	320
Lhc1 PS 1 light harvesting holo-complex	AS08 282	200 µl	(WB)	300
Lhcb5 CP26 (Lhcb5) homolog, Chlamydomonas	AS09 407	100 µl	(WB)	300
Lhcbm5 chlorophyll a-b binding protein of LHCII	AS09 408	100 µl,	(WB)	300
Lhcb4 CP29 (Lhcb4) homolog, Ostreococcus tauri	AS09 512	200 µl	(WB)	300
Lhcb5 CP26 (Lhcb5) homolog, Ostreococcus tauri	AS09 513	200 µl	(WB)	300
Lhcb1 LHCII type I chlorophyll a/b-binding protein	AS09 522	100 µg	(WB)	300
HliD High light inducible protein (100 ul)	AS10 1610	100 ul	(WB)	325
Photosynthesis - ATP synthase				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
AtpB beta subunit of ATP synthase (100 µl)	AS03 030	100 µl	(WB), (IL)	320
AtpB beta subunit of ATP synthase (10 µl)	AS03 030-10	10 µl	(WB), (IL)	136
AtpH ATP synthase subunit c	AS05 071	200µl	(WB)	320
AtpB beta subunit of ATP synthase (100 µl)	AS05 085	100 µl	(WB), (BN-PAGE)	325
AtpB beta subunit of ATP synthase (10 µl)	AS05 085-10	10 µl	(WB)	136
AtpA alpha subunit of ATP synthase	AS08 304	100 µl	(WB)	320
AtpC gamma subunit of ATP synthase	AS08 312	100 µl	(WB)	320
ATPase ATP synthase, whole enzyme	AS08 370	100 µl	(WB)	320
AtpC gamma subunit of ATP synthase blocking peptide	AS09 312P	100 µg,	(WB)	86
AtpG ATPsynthase subunit II b', chloroplatic	AS09 457	100 µl	(WB)	320
AtpH ATP synthase subunit c	AS09 591	100 µl	(WB)	320
AtpI CFoIV subunit of ATP synthase	AS10 1583	100 ul	(WB)	325
AtpE epsilon subunit of ATP synthase	AS10 1586	100 ul	(WB)	325
AtpD CF1 delta subunit of ATP synthase, Affinity purified	AS10 1590	100 ul	(WB)	325
AtpD CF1 delta subunit of ATP synthase, Serum	AS10 1591	100 ul	(WB)	325
AtpF CF0I subunit of ATP synthase	AS10 1604	100 ul	(WB)	325
CGL160 ATP synthase protein I	AS12 1853	µl	(WB)	Under development
Photosynthesis - Chlorophyll				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
POR protochlorophyllide oxidoreductase	AS05 067	200 µl,	(WB)	320
POR protochlorophyllide oxidoreductase (10 µl)	AS05 067-10	10 µl,	(WB)	136
CPX2 coproporphyrinogen III oxidase, isoform 2	AS05 081	100 µl	(WB)	320
CRD1 cyanobacterial homolog of plant CHL27 cyclase	AS06 122	100 µl	(WB)	320
CPX1 coproporphyrinogen III oxidase, isoform 1	AS06 123	100 µl	(WB)	320
HemF coproporphyrinogen III oxidase	AS07 226	200 µl	(WB)	320
HemY protoporphyrinogen oxidase	AS07 227	200 µl	(WB)	320
HemH protoporphyrin ferrochelatase	AS07 228	200 µl	(WB)	320
HemC porphobilinogen-Deaminase (PBG)	AS08 375	200 µl	(WB)	320
GluTR glutamyl -tRNA reductase	AS10 689	200 µl	(WB)	320
HemH protoporphyrin ferrochelatase (cyanobacterial)	AS10 693	100 µl	(WB)	320
Photosynthesis - Electron transfer				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Cyt b6 thylakoid membrane cytochrome b6 protein, N terminal	AS03 034	100 µl	(WB)	320
PsbE alfa subunit of Cytochrome b559 of PSII	AS06 112	100 µl,	(WB)	320
Pre-apoplastocyanin	AS06 118	200 µl,	(WB)	320
Cyt f cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex	AS06 119	50 µl,	(WB)	320
FDX1 ferredoxin	AS06 121	200 µl	(WB)	320
PC plastocyanin	AS06 141	200 µl	(WB), (IG)	320
PC plastocyanin (10 µl)	AS06 141-10	10 µl	(WB), (IG)	136
Cyt c6 thylakoid lumen cytochrome c6 protein	AS06 202	200 µl	(WB)	320
Fdx6 ferredoxin 6	AS07 223	200 µg	(WB)	320
Fdx3 ferredoxin 3	AS07 224	200 µg	(WB)	320
PetC Rieske iron-sulfur protein of Cyt b6/f complex	AS07 230	100 µl	(WB), (IP), labelling (IGL)	320
Cyt b6 thylakoid membrane cytochrome b6 protein	AS07 232	100 µl	(WB), (IG), (IP)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
Cyt f cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex	AS08 306	100 µl	(WB)	320
PetC Rieske iron-sulfur protein of Cyt b6/f complex	AS08 330	200 µl	(WB)	320
PetC Rieske iron-sulfur protein of Cyt b6/f complex, protein standard	AS08 330S	250 µl	(WB)	220
FNR ferredoxin-NADP+-oxidoreductase	AS10 1625	100 ul	(WB)	325
Fd ferredoxin 1 (chloroplatic)	AS11 1757	200 µl	(WB)	320

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Photosynthesis - Kinases				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
TAK1 serine/threonine protein kinase (300 ul)	AS10 1584	300 ul	(WB)	779
Hik29 sensor histidine kinase (300 ul)	AS10 1599	300 ul	(WB)	779
Hik29 sensor histidine kinase (100 ul)	AS10 1600	100 ul	(WB)	325
STN8 kinase serine/threonine-protein kinase STN8, chloroplastic	AS10 1601	100 ug - for re	(WB)	345
STN7 serine/threonine-protein kinase STN7, chloroplastic	AS10 1611	100 ug - for re	(WB)	345
TAK1 serine/threonine protein kinase (100 ul)	AS10 1612	100 ul	(WB)	325
Protein kinase protein with tetratricopeptide repeat domain	AS11 1793	100 µg	(WB)	Under development
Photosynthesis - PSI (Photosystem I)				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PsaC PSI-C core subunit of photosystem I (PsaC antibody + PsaC protein positive control)	AS04 042P	200 µl (antibo	(WB)	325
PsaC protein standard	AS04 042S	250 µl	(WB)	220
PsaE PSI-E subunit of photosystem I	AS04 047	100 µl,	(WB)	300
PsaG PSI-G subunit of photosystem I	AS04 048	100 µl,	(WB), (IG)	300
PsaK PSI-K subunit of photosystem I	AS04 049	100 µl,	(WB)	300
PsaO PSI-O subunit of photosystem I	AS04 050	100 µl,	(WB)	300
PsaF PSI-F subunit of photosystem I	AS06 104	200 µl	(WB)	320
PsaH PSI-H subunit of photosystem I	AS06 105	200 µl	(WB)	320
PsaL PSI-L subunit of photosystem I	AS06 108	200 µl	(WB)	320
PsaN PSI-N subunit of photosystem I	AS06 109	200 µg,	(WB)	320
PsaH PSI-H subunit of photosystem I, Chlamydomonas	AS06 143	200 µl	(WB)	320
PsaG PSI-G subunit of photosystem I, Chlamydomonas	AS06 144	200 µl	(WB)	320
Hcf101 high chlorophyll fluorescence phenotype protein	AS06 163	200 µl	(WB), (IL)	320
PsaA PSI-A core protein of photosystem I	AS06 172	200 µl	(WB), (IG)	352
Ycf3 Photosystem I assembly protein ycf3	AS07 273	200 µl	(WB)	320
Ycf4 photosystem I assembly protein ycf4	AS07 274	200 µl	(WB)	320
PsaE PSI-E subunit of photosystem I	AS08 324	200 µl	(WB)	320
PsaD PSI-D subunit of photosystem I	AS09 461	200 µl	(WB)	320
PsaB PSI-B core subunit of photosystem I	AS10 695	200 µl	(WB)	325
PsaC PSI-C core subunit of photosystem I	AS10 939	200 µl	(WB)	320
PsaC PSI-C core subunit of photosystem I (10µl)	AS10 939-10	10 µl	(WB)	136
Photosynthesis - PSII (Photosystem II)				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PsbA D1 protein of PSII, C-terminal (100 µl)	AS01 016	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS01 016-10	10 µl	(WB)	136
PsbS 22 kDa Lhc-like PSII protein	AS03 032	100 µl	(WB)	320
PsbB CP47 protein of PSII	AS04 038	50 µl	(WB)	325
PsbR 10 kDa protein of PSII	AS05 059	100 µl,	(WB)	320
PsbW small subunit W of PSII	AS05 060	100 µl,	(WB)	320
PsbX small subunit X of PSII	AS05 066	200 µl	(WB)	320
PsbA D1 protein of PSII, C-terminal (100 µl)	AS05 084	100 µl	(WB)	325
PsbA D1 protein of PSII, C-terminal (10 µl)	AS05 084-10	10 µl	(WB)	136
PsbO 33 kDa of the oxygen evolving complex (OEC) of PSII	AS05 092	100 µl,	(WB)(IHC) (IP)	320
PsbC CP43 protein of PSII	AS06 110	150 µl,	(WB)	Under development
CP43' IsiA homolog of plant CP43	AS06 111	200 µg,	(WB)	345
PsbE alfa subunit of Cytochrome b559 of PSII	AS06 112	100 µl,	(WB)	320
PsbF beta subunit of Cytochrome b559 of PSII	AS06 113	200 µl,	(WB)	320
PsbY small subunit Y of PSII	AS06 114	200 µl,	(WB)	Under development
PsbZ ycf9 protein of PSII	AS06 115	200 µl	(WB)	320
PsbQ 16 kDa protein of the oxygen evolving complex (OEC) of PSII	AS06 142-16	200 µl	(WB)	320
PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII	AS06 142-23	260 µg	(WB)	320
PsbO 33 kDa of the oxygen evolving complex (OEC) of PSII	AS06 142-33	260 µg	(WB)	320
PsbD D2 protein of PSII	AS06 146	100 µl	(WB)	325
PsbH small subunit H of PSII	AS06 157	100 µl	(WB), (IP)	320
PsbI small subunit I of PSII	AS06 158	200 µl	(WB)	320
PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII	AS06 167	100 µl	(WB)	320
PsbTn Tn protein of PSII	AS06 171	200 µl		Under development
Psb29 thylakoid membrane formation 1, THF1	AS07 240	200 µg	(WB) (IP)	320
PsbP 23 kDa protein of the oxygen evolving complex (OEC) of PSII	AS08 305	100 µl	(WB)	320
PsbD D2 protein of PSII protein standard	AS09 146S	250 µl	(WB)	220
PsbS 22 kDa Lhc-like PSII protein	AS09 533	200 µl	(WB)	325
PsbP-like protein (sl1418) cyanobacterial	AS10 682	200 µl	(WB)	320
PsbI PsbI small subunit I of PSII (cyanobacterial)	AS10 692	200 µl	(WB)	320
PsbA D1 protein of PSII, DE-loop	AS10 704	50 µl	(WB)	325
PsbA D1 protein of PSII, N-terminal	AS11 1786	200 µl	(WB)	320
PsbC CP43 protein of PSII	AS11 1787	100 µl,	(WB)	320
Photosynthesis - Proteases				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
ClpC chloroplastic form of HSP100	AS01 001	100 µl,	(WB), (IP),(IHC)	300
FtsH6 plant fts metallo-protease H6	AS05 094A	2x100 µg,	(WB)	320
FtsH9 plant fts metallo-protease H9	AS06 130	2x200 µg	(WB)	320
Deg1 chloroplastic DegP-type serine protease 1	AS07 246	360 µg	(WB)	320
Deg2 chloroplastic DegP-type serine protease 2	AS10 1581	200 ul	(WB)	325
HtrA putative serine protease (300 ul)	AS10 1588	300 ul	(WB)	779
PPIase CYP37 peptidyl-prolyl cis-trans isomerase CYP37, chloroplastic (100 ul)	AS10 1589	100 ul	(WB)	325
sl10408 putative thylakoid lumen PPIase (100 ul)	AS10 1594	100 ul	(WB)	325
PPIase CYP37 peptidyl-prolyl cis-trans isomerase CYP37, chloroplastic (300 ul)	AS10 1595	300 ul	(WB)	779
SppA1 signal peptide peptidase (higher plants) (300 ul)	AS10 1598	300 ul	(WB)	779
HtrA putative serine protease (100 ul)	AS10 1602	100 ul	(WB)	325
SppA2 signal peptide peptidase (cyanobacterial) (300 ul)	AS10 1605	300 ul	(WB)	779
HhoA protease HhoA (300 ul)	AS10 1608	300 ul	(WB)	779

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Photosynthesis - Proteases				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SppA1 signal peptide peptidase (cyanobacterial) (200 ul)	AS10 1614	200 ul	(WB)	325
HhoB protease HhoB (300 ul)	AS10 1617	300 ul	(WB)	779
HhoA protease HhoA (100 ul)	AS10 1619	100 ul	(WB)	325
HhoB protease HhoB (100 ul)	AS10 1620	100 ul	(WB)	325
SppA2 signal peptide peptidase (cyanobacterial) (100 ul)	AS10 1624	100 ul	(WB)	325
Deg5 protease Do-like 5, chloroplastic	AS10 703	200 µl	(WB)	320
DegP7 Protease Do-like 7	AS11 1756	200 µl	(WB)	320
Deg9 Protease Do-like 9 (nucleolus marker)	AS11 1785	200 µl	(WB)	320
CipP6 chloroplast CipP6 proteolytic subunit	AS13 2655	50 µl	(WB)	250
Photosynthesis - Protein standards-quantitation				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
PsbA D1 protein standard	AS01 016S	2x100 µl	(WB)	220
RbcL Rubisco protein standard	AS01 017S	250 µl	(WB)	220
AtpB protein standard	AS03 030S	250 µl	(WB)	220
PsaC protein standard	AS04 042S	250 µl	(WB)	220
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
PetC Rieske iron-sulfur protein of Cyt b6/f complex, protein standard	AS08 330S	250 µl	(WB)	220
PsbD D2 protein of PSII protein standard	AS09 146S	250 µl	(WB)	220
2 Rubisco quantitation kit	AS09 409			498
CP43' IsiA homolog of plant CP43 protein standard	AS10 111S	250 µl	(WB)	220
Photosynthesis - RUBISCO				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
RbcL Rubisco large subunit, form I	AS01 017	50 µl	(WB) (IL)	320
RbcL Rubisco protein standard	AS01 017S	250 µl	(WB)	220
RbcL Rubisco large subunit, form I and form II (100 µl)	AS03 037	100 µl	(WB), (TP), (IF), (IL)	352
RbcL Rubisco large subunit, form I and form II (10 µl)	AS03 037-10	10 µl	(WB), (IF), (IL), (TP)	138
RbcL Rubisco large subunit, form I and form II (200 µl)	AS03 037-200	200 ul	(WB) (IF), (IL), (TP)	627
2 Photosynthesis Tool Kit - quantitation	AS04 051	3 x 10 µl + 3 x	(WB)	567
2 Educational antibody kit - photosynthesis	AS05 070	5 x 10 µl + 4 x	(WB)	708
Rubisco 557 kDa hexadecamer	AS07 218	200 µl	(WB)	300
RbcS Rubisco small subunit (SSU) from pea	AS07 222	100 µl	(WB)	320
RbcS Rubisco small subunit (SSU)	AS07 259	200 µl	(WB)	325
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
2 Rubisco quantitation kit	AS09 409			498
Rubisco depletion kit	AS09 616			Under development
RA Rubisco activase	AS10 700	100 µl	(WB)	320
Photosynthesis - Sucrose metabolism				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
SPS sucrose phosphate synthase, global	AS03 035A	200 µg	(WB)	345
cFBPase cytosolic fructose-1,6-bisphosphatase (cytoplasm marker in photosynthetic tissues))	AS04 043	100 µl,	(WB)	325
UGPase UDP-glucose pyrophosphorylase (cytoplasm marker)	AS05 086	200 µl,	(WB)	325
SPS sucrose phosphate synthase, maize	AS06 185	100 µl	(WB)	320
1 PEB (4x) protein extraction buffer	AS08 300	4 x 2 ml	protein extraction	132
Sucrose synthase 4	AS11 1796	100 µg	(WB)	Under development
Photosynthesis - TOC/TIC				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Toc75 chloroplast outer envelope membrane translocon complex OEP75 protein	AS06 150	200 µl	(WB)	325
Toc34 chloroplast outer envelope membrane translocon complex protein	AS07 235	50 µl	(WB), ELISA (ELISA), (IF)	320
Toc33 chloroplast outer envelope membrane translocon complex protein	AS07 236	50 µl	(WB), (IP)	320
Toc34 chloroplast outer envelope membrane translocon complex protein	AS07 237	50 µl	(WB), ELISA (ELISA)	320
Toc34 chloroplast outer envelope membrane translocon complex protein	AS07 238	50 µl	(WB)	320
Toc159 chloroplast outer envelope membrane translocon complex protein	AS07 239	50 µl	(WB), (IL)	320
Toc75 outer chloroplast membrane translocon complex protein	AS08 292	200 µl	(WB)	320
Tic110 chloroplast inner envelope membrane translocon complex protein	AS08 293	200 µl,	(WB)	320
Toc75 Protein TOC75-3, chloroplastic, POTRA domain 1	AS08 345	200 µl	(WB), flow cytometry (FAC)	320
Toc75 Protein TOC75-3, chloroplastic, POTRA domain 3	AS08 351	200 µl	(WB), flow cytometry (FAC)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (200 µl)	AS10 709	200 µl	(WB)	320
Tic40 chloroplast inner envelope membrane translocon complex protein (10 µl)	AS10 709-10	200 µl	(WB)	136
Photosynthesis - Other proteins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Elip1 early light inducible protein 1	AS03 033	200 µl	(WB)	320
Elip2 early light inducible protein 2	AS03 036	200 µl	(WB)	320
GPX chloroplastic glutathione peroxidase	AS04 055	100 µl,	(WB) ELISA (ELISA)	320
CAH3 carbonic anhydrase	AS05 073	100 µl	(WB)	320
UGPase UDP-glucose pyrophosphorylase (cytoplasm marker)	AS05 086	200 µl,	(WB)	325
Lci5 low carbon dioxide induced protein number 5	AS05 090	100 µl,	(WB), immunohistochem	320
PrxQ peroxiredoxin, thioredoxin reductase	AS05 093	200 µl,	(WB)	320
PGL35 plastoglobulin 35	AS06 116	200 µl,	(WB), (IC)	345
FOX1 plasma membrane ferroxidase FLP1	AS06 120	200 µl,	(WB), (IF)	320
FeSOD chloroplastic Fe-dependent superoxide dismutase	AS06 125	200 µl	(WB)	320
Fer1 ferritin 1 (pre-apoferritin)	AS06 126	200 µl	(WB)	320
LTP vesicle-inducing protein in plastids (VIIPP1)	AS06 145	200 µl	(WB)	320
Elip early light induced protein	AS06 147	200 µl	(WB)	320
CSD2 chloroplastic Cu/Zn superoxide dismutase	AS06 170	200 µl	(WB)	325
CGE1 alpha-CGE1, chloroplastic GrpE homolog	AS06 176	100 µl	(WB) (IP)	320
Fer2 ferritin 2	AS06 196	200 µl	(WB)	320
CCS chloroplastic copper chaperone for SOD	AS07 219	200 µl,	(WB)	320
p36 phosphate translocator	AS07 229	200 µl	(WB), ELISA (ELISA), (IF)	320
PEPCK PEP carboxy kinase	AS07 241	200 µl	(WB)	320

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Photosynthesis - Other proteins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
APX L-ascorbate peroxidase	AS08 368	200 µl	(WB)	325
Tip18.3 Thylakoid lumen 18.3 kDa protein	AS08 369	200 µl	(WB)	320
PEPC phosphoenolpyruvate carboxylase	AS09 458	200 µg	(WB)	352
ClpB-P ClpB3	AS09 459	200 µl	(WB)	320
PRK ribulose-5-P-kinase phosphoribulokinase (monocot)	AS09 464	200 µl	(WB)	320
aadA1 aminoglycoside adenylyltransferase (chloroplast transformation marker)	AS09 580	200 µg	(WB)	320
CYP38 cyclophilin 38, peptidyl-prolyl cis-trans isomerase (100 ul)	AS10 1607	100 ul	(WB)	325
CYP38 cyclophilin 38, peptidyl-prolyl cis-trans isomerase (300 ul)	AS10 1618	300 ul	(WB)	779
UBQ11 Ubiquitin protein positive control	AS10 307S	50 µl	(WB)	86
Ferritin (plant)	AS10 674	200 µl	(WB)	320
PGRL1 PGR5-like protein 1A, chloroplastic	AS10 725	100 µl	(WB)	320
Plant pathogens				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Abc1 abc 1 (main synonym) protein of complex x, additional info	00000		each application has an ap	Under development
Plant pathogens - Fungi				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Aspergillus niger, Serum (0.1 ml)	AS11 1636	0.1 ml	ELISA	325
Ergotamine, Serum (1 ml)	AS11 1639	1 ml	ELISA	1785
Ergotamine, Total IgG (0.2 mg)	AS11 1650	0.2 mg	ELISA	455
Gaeumannomyces graminis, Serum (0.1 ml)	AS11 1666	0.1 ml	ELISA	378
Ergotamine, Total IgG (1 mg)	AS11 1673	1 mg	ELISA	1297
Ramularia collo-cygni, Serum (0.1 ml)	AS11 1676	0.1 ml	ELISA	345
Gaeumannomyces graminis, Total IgG (1 mg)	AS11 1681	1 mg	ELISA	1297
Gaeumannomyces graminis, Total IgG (0.2 mg)	AS11 1688	0.2 mg	ELISA	455
Gaeumannomyces graminis, Serum (1 ml)	AS11 1701	1 ml	ELISA	1785
Ramularia collo-cygni, Total IgG (1 mg)	AS11 1705	1 mg	ELISA	1354
Aspergillus niger, Total IgG (1 mg)	AS11 1708	1 mg	ELISA	1354
Aspergillus niger, Total IgG (0.2 mg)	AS11 1718	0.2 mg	ELISA	455
Ramularia collo-cygni, Total IgG (0.2 mg)	AS11 1725	0.2 mg	ELISA	455
Ramularia collo-cygni, Serum (1 ml)	AS11 1728	1 ml	ELISA	1785
Ergotamine, Serum (0.1 ml)	AS11 1729	0.1 ml	ELISA	325
Aspergillus niger, Serum (1 ml)	AS11 1735	1 ml	ELISA	1785
Plant pathogens - Herbicides				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Dinitro aromates, Total IgG (1mg)	AS11 1635	1 mg	ELISA	1244
Triazine, Serum (0.1 ml)	AS11 1637	0.1 ml	ELISA	325
Dinitro aromates, Serum (0.1 ml)	AS11 1643	0.1 ml	ELISA	325
Dinitro aromates, Serum (1 ml)	AS11 1659	1 ml	ELISA	1785
Dinitro aromates, Total IgG (0.2 mg)	AS11 1665	0.2 mg	ELISA	455
Triazine, Total IgG (1 mg)	AS11 1679	1 mg	ELISA	1297
Toxins - Marine toxins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
STX saxitoxin, Total IgG (0.2 mg) - SOLD OUT	AS11 1647	0.2 mg	ELISA	455
STX saxitoxin, Serum (0.1ml)	AS11 1663	0.1 ml	ELISA	345
STX saxitoxin, Total IgG (1 mg) - SOLD OUT	AS11 1690	1 mg	ELISA	1354
STX saxitoxin, Serum (1 ml)	AS11 1696	1 ml	ELISA	1785
Toxins - Mycotoxins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Aflatoxin B1, Serum (1 ml)	AS11 1640	1 ml	ELISA	1136
Patulin, Total IgG (0.2 mg)	AS11 1645	0.2 mg	ELISA	455
Patulin, Serum (1 ml)	AS11 1648	1 ml	ELISA	1785
Rubellin, Serum (0.1 ml)	AS11 1652	0.1 ml	ELISA	325
DON deoxynivalenol, Serum (0.1 ml)	AS11 1654	0.1 ml	ELISA	325
Aflatoxin B1, Serum (0.1 ml)	AS11 1662	0.1 ml	ELISA	270
Aflatoxin M1, Serum (0.1 ml)	AS11 1668	0.1 ml	ELISA	270
Rubellin, Serum (1 ml)	AS11 1669	1 ml	ELISA	1785
Ochratoxin A, Serum (0.1 ml)	AS11 1671	0.1 ml	ELISA	237
ZA zearalenone, Total IgG (2.5 mg)	AS11 1674	2.5 mg	ELISA	1029
DON deoxynivalenol, Total IgG (1 mg)	AS11 1675	2.5 mg	ELISA	1297
Aflatoxin M1, Total IgG (0.5 mg)	AS11 1680	0.5 mg	ELISA	378
Aflatoxin B1, Total IgG (2.5 mg)	AS11 1682	2.5 mg	ELISA	1297
Ochratoxin A, Total IgG (2.5 mg)	AS11 1683	2.5 mg	ELISA	1136
DON deoxynivalenol, Serum (1 ml)	AS11 1686	1 ml	ELISA	1785
Aflatoxin M1, Total IgG (2.5 mg)	AS11 1687	2.5 mg	ELISA	1297
Ochratoxin A, Total IgG (0.5 mg)	AS11 1695	0.5 mg	ELISA	325
Patulin, Total IgG (1 mg)	AS11 1699	1 mg	ELISA	1297
Rubellin, Total IgG (0.2 mg)	AS11 1703	0.2 mg	ELISA	432
ZEA zearalenone, Serum (1 ml)	AS11 1704	1 ml	ELISA	1136
Rubellin, Total IgG (1 mg)	AS11 1710	1 mg	ELISA	1354
DON deoxynivalenol (0.2 mg total IgG)	AS11 1711	0.2 mg	ELISA	455
Ochratoxin A, Serum (1 ml)	AS11 1721	1 ml	ELISA	1136
Patulin, Serum (0.1 ml)	AS11 1732	0.1 ml	ELISA	325
Aflatoxin B1, Total IgG (0.5 mg)	AS11 1733	0.5 mg	ELISA	378
ZEA zearalenone, Serum (0.1 ml)	AS11 1736	0.1 ml	ELISA	237
Aflatoxin M1, Serum (1 ml)	AS11 1741	1 ml	ELISA	1244
ZA zearalenone, Total IgG (0.5 mg)	AS11 1742	0.5 mg	ELISA	378

ANTIBODIES FOR PLANT AND ALGAL CELL BIOLOGY 2013

Toxins - Plant toxins				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
Hellebrin (300 ul)	AS10 1597	300 ul	ELISA (ELISA)	779
Hellethionin (300 ul)	AS10 1622	300 ul	ELISA (ELISA), (WB)	779
Hellethionin (100 ul)	AS10 1626	100 ul	ELISA (ELISA), (WB)	325
Hellebrin (100 ul)	AS11 1740	100 ul	ELISA (ELISA)	345
Tag antibodies				
Product name	Product number	Quantity	Tested Applications	Price (EUR)
c-Myc	AS09 601	100 µg	(ICC)	345
His-tag 6xHis	AS11 1771	100 µg	(WB), dot blot (Dot), ELIS	345
C-GFP C-terminal of GFP	AS11 1775	200 µl	(WB)	Under development
N-GFP N-terminal of GFP	AS11 1776	200 µl	(WB)	Under development
HA-tag	AS12 2220	200 µg	(WB)	350

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-biotin			
Product name	Product number	Quantity	Price (EUR)
Goat anti-biotin, ALP conjugated	AS10 1452	1 mg	176
Goat anti-biotin, FITC conjugated	AS10 1453	1 mg	165
Goat anti-biotin, HRP conjugated	AS10 1454	1 mg	165
Goat anti-biotin, TRITC conjugated	AS10 1455	1 mg	165
Goat anti-biotin, Affinity purified, Unconjugated	AS10 666	1 mg (1 ml)	165
Goat anti-Biotin - DyLight® 550 Conjugate	AS12 1876	1 mg	187
Goat anti-Biotin , DyLight® 594 Conjugate	AS12 1987	1 mg	165
Goat anti-Biotin - DyLight® 633 Conjugated	AS12 2120	1 mg	165
Goat anti-Biotin - DyLight® 650 Conjugated	AS12 2228	1 mg	187
Goat anti-Biotin, DyLight® 800 Conjugated	AS12 2356	1 mg	176
Goat anti-Biotin, DyLight® 350 Conjugated	AS12 2481	1 mg	187

Anti-bovine			
Anti-bovine - Fluorescent - DyLight®			
Product name	Product number	Quantity	Price (EUR)
Goat anti-Bovine IgG (H&L), DyLight® 350 Conjugated	AS12 2482	1 mg	165
Goat anti-Bovine IgG (H&L) - DyLight® 550 Conjugate	AS12 1877	1 mg	165
Goat anti-Bovine IgG (H&L) , DyLight® 594 Conjugate	AS12 1988	1 mg	165
Goat anti-Bovine IgG (H&L) - DyLight® 633 Conjugated	AS12 2121	1 mg	165
Goat anti-Bovine IgG (H&L) - DyLight® 650 Conjugated	AS12 2229	1 mg	165
Goat anti-Bovine IgG (H&L), DyLight® 800 Conjugated	AS12 2357	1 mg	165

Anti-bovine - Fluorescent - FITC, TRITC			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-bovine IgG (H&L), FITC conjugated	AS10 1474	2 mg	150

Anti-dog			
Product name	Product number	Quantity	Price (EUR)
Goat anti-Dog IgG (H&L) , DyLight®594 Conjugate	AS12 1993	0.5 mg	165
Goat anti-Dog IgG (H&L) - DyLight® 633 Conjugated	AS12 2127	0.5 mg	165
Goat anti-Dog IgG (H&L) - DyLight®650 Conjugated	AS12 2235	0.5 mg	187
Goat anti-Dog IgG (H&L) - DyLight®650 Conjugated	AS12 2249	0.5 mg	187
Goat anti-Dog IgG (H&L), DyLight®800 Conjugated	AS12 2363	0.5 mg	198
Goat anti-Dog IgG (H&L), DyLight®350 Conjugated	AS12 2488	0.5 mg	198
Goat anti-Dog IgG (H&L) - Ig fraction (1 ml)	AS12 2631	10 mg	143

Anti-donkey			
Product name	Product number	Quantity	Price (EUR)
Goat anti-Donkey IgG (H&L) , DyLight®594 Conjugate	AS12 1994	1 mg	165
Goat anti-Donkey IgG (H&L) - DyLight® 633 Conjugated	AS12 2128	1 mg	165
Goat anti-Donkey IgG (H&L) - DyLight®650 Conjugated	AS12 2250	1 mg	165
Goat anti-Donkey IgG (H&L), DyLight®800 Conjugated	AS12 2374	1 mg	165
Goat anti-Donkey IgG (H&L), DyLight®350 Conjugated	AS12 2489	1 mg	165

Anti-cat			
Anti-cat - ALP, Alkaline phosphatase			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-cat IgG (H&L), ALP conjugated	AS10 1479	1 mg	198

Anti-cat - Biotinylated			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-cat IgG (H&L), Biotin conjugated	AS10 1480	2 mg	176

Anti-cat - Fluorescent - DyLight®			
Product name	Product number	Quantity	Price (EUR)
Goat anti-Cat IgG (H&L), DyLight® 350 Conjugated	AS12 2484	0.5 mg	198
Rabbit anti-cat IgG (H&L), DyLight® 350 Conjugated	AS12 2485	0.5 mg	165
Goat anti-Cat IgG (H&L) - DyLight® 550 Conjugated	AS12 1879	0.5 mg	187
Rabbit anti-cat IgG (H&L) - DyLight® 550 Conjugated	AS12 1880	0.5 mg	165
Goat anti-Cat IgG (H&L) , DyLight® 594 Conjugate	AS12 1990	0.5 mg	165
Rabbit anti-cat IgG (H&L) , DyLight® 594 Conjugate	AS12 1991	0.5 mg	165
Goat anti-Cat IgG (H&L) - DyLight® 633 Conjugated	AS12 2123	0.5 mg	165
Rabbit anti-cat IgG (H&L) - DyLight® 633 Conjugated	AS12 2124	0.5 mg	165
Goat anti-Cat IgG (H&L) - DyLight® 650 Conjugated	AS12 2231	0.5 mg	187
Rabbit anti-cat IgG (H&L) - DyLight® 650 Conjugated	AS12 2232	0.5 mg	165
Goat anti-Cat IgG (H&L), DyLight® 800 Conjugated	AS12 2359	0.5 mg	198
Rabbit anti-cat IgG (H&L), DyLight® 800 Conjugated	AS12 2360	0.5 mg	165

Anti-cat - Fluorescent - FITC, TRITC			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-cat IgG (H&L), FITC conjugated	AS10 1481	2 mg	176
Rabbit anti-cat IgG (H&L), TRITC conjugated	AS10 1483	2 mg	176

Anti-cat - HRP (horse radish peroxidase)			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-cat IgG (H&L), HRP conjugated	AS10 1482	1 mg	176

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-cat - Unconjugated			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-cat IgG (H&L), Affinity purified, Unconjugated	AS10 1478	2 mg	176
Anti-chicken			
Anti-chicken - ALP (alkaline phosphatase)			
Product name	Product number	Quantity	Price (EUR)
Goat anti-chicken IgY (H&L), ALP conjugated	AS09 606	1 mg	165
Rabbit anti-chicken IgY (H&L), ALP conjugated	AS10 1486	1 mg	187
Anti-chicken - Biotinylated			
Product name	Product number	Quantity	Price (EUR)
Goat anti-chicken IgY (H&L), Biotin conjugated	AS09 610	2 mg	165
Rabbit anti-chicken IgY (H&L), Biotin conjugated	AS10 1487	2 mg	165
Anti-chicken - Fluorescent - DyLight®			
Product name	Product number	Quantity	Price (EUR)
Goat anti-chicken IgY (H&L), DyLight® 350 conjugated	AS11 1820	1 mg	165
Goat anti-Chicken IgY (H&L), DyLight®350 Conjugated	AS12 2486	1 mg	165
Rabbit anti-Chicken IgY (H&L), DyLight®350 Conjugated	AS12 2487	1 mg	165
Goat anti-chicken IgY (H&L), DyLight® 550 conjugated	AS11 1822	1 mg	165
Rabbit anti-chicken IgG (H&L) - DyLight® 550 Conjugated	AS12 1881	1 mg	165
Goat anti-chicken IgY (H&L), DyLight® 594 conjugated	AS11 1823	1 mg	165
Rabbit anti-chicken IgG (H&L) , DyLight®594 Conjugate	AS12 1992	1 mg	165
Goat anti-chicken IgY (H&L), DyLight® 633 conjugated	AS11 1824	1 mg	165
Goat anti-Chicken IgG (H&L) - DyLight®633 Conjugated	AS12 2125	1 mg	165
Rabbit anti-chicken IgG (H&L) - DyLight® 633 Conjugated	AS12 2126	1 mg	165
Goat anti-chicken IgY (H&L), DyLight® 650 conjugated	AS11 1825	1 mg	165
Goat anti-Chicken IgG (H&L) - DyLight®650 Conjugated	AS12 2233	1 mg	165
Rabbit anti-chicken IgG (H&L) - DyLight®650 Conjugated	AS12 2234	1 mg	165
Goat anti-chicken IgY (H&L), DyLight® 800 conjugated	AS11 1827	1 mg	165
Goat anti-Chicken IgG (H&L), DyLight®800 Conjugated	AS12 2361	1 mg	165
Rabbit anti-chicken IgG (H&L), DyLight®800 Conjugated	AS12 2362	1 mg	165
Anti-chicken - Fluorescent - FITC, TRITC			
Product name	Product number	Quantity	Price (EUR)
Goat anti-chicken IgY (H&L), TRITC conjugated	AS10 1104	2 mg	187
Goat anti-chicken IgY (H&L), FITC conjugated	AS10 1284	2 mg	187
Rabbit anti-chicken IgY (H&L), FITC conjugated	AS10 1488	2 mg	165
Rabbit anti-chicken IgY (H&L), TRITC conjugated	AS10 1490	1 mg	165
Anti-chicken - HRP (horse radish peroxidase)			
Product name	Product number	Quantity	Price (EUR)
Goat anti-chicken IgY (H&L), HRP conjugated	AS09 603	1 mg	165
Rabbit anti-chicken IgY (H&L), HRP conjugated	AS10 1489	1 mg	165
Anti-chicken - Unconjugated			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-chicken IgY (H&L), Affinity purified, Unconjugated	AS10 1485	2 mg	165
Goat anti-chicken IgY (H&L), Affinity purified, Unconjugated	AS10 727	2 mg	165
Chicken IgY egg yolk immunoglobulin, Unconjugated	AS99 003	2.5 mg	158
Anti-goat			
Anti-goat - ALP (Alkaline phosphatase)			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-goat IgG (H&L), ALP conjugated	AS09 630	1 mg (0.667 m	198
Donkey anti-goat IgG (H&L), ALP conjugated, min. cross-reactivity to human,mouse,rabbit, rat IgG	AS10 1043	0.5 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, ALP conjugated, min. cross-reactivity to human,mouse, rat IgG	AS10 1064	0.5 mg	198
Chicken anti-goat IgG (H&L), ALP conjugated	AS10 1112	1 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, ALP conjugated	AS10 1154	0.5 mg	198
Donkey anti-goat IgG (H&L), ALP conjugated	AS10 1181	1 mg	187
Rabbit anti-goat IgG Fc, ALP conjugated	AS10 1254	0.5 mg	187
Chicken anti-goat IgG (H&L), ALP conjugated, min. cross-reactivity to human,mouse,rabbit IgG/serum	AS10 1263	0.5 mg	187
Anti-goat - Biotinylated			
Product name	Product number	Quantity	Price (EUR)
Rabbit anti-goat IgG (H&L), Biotin conjugated	AS09 612	2 mg	198
Chicken anti-goat IgG (H&L), Biotin conjugated, min. cross-reactivity to human,mouse,rabbit IgG/serum	AS10 1026	0.5 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, Biotin conjugated, min.corss-reactivity to human,mouse, rat IgG	AS10 1056	0.5 mg	198
Chicken anti-goat IgG (H&L), Biotin conjugated	AS10 1180	1 mg	187
Donkey anti-goat IgG (H&L), Biotin conjugated, min. cross-reactivity to human,mouse,rabbit, rat IgG	AS10 1212	1 mg	187
Rabbit anti-goat IgG Fc, Biotin conjugated	AS10 1241	1 mg	187
Donkey anti-goat IgG (H&L), Biotin conjugated	AS10 1305	2 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, Biotin conjugated	AS10 997	0.5 mg	198
Anti-goat - Fluorescent - DyLight®			
Product name	Product number	Quantity	Price (EUR)
Chicken anti-Goat IgG (H&L), DyLight®350 Conjugated	AS12 2490	1 mg	198
Chicken anti-Goat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins	AS12 2491	0.5 mg	176
Donkey anti-Goat IgG (H&L), DyLight®350 Conjugated	AS12 2492	1 mg	165
Donkey anti-Goat IgG (H&L), DyLight®350 Conjugated,min. cross-reactivity to human, mouse, rabbit or rat IgG	AS12 2493	1 mg	187
Rabbit anti-goat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2494	1 mg	165
Rabbit anti-goat IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated	AS12 2495	0.5 mg	187
Rabbit anti-goat IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2496	0.5 mg	198

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-goat - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-goat IgG Fc (&#947; chain), DyLight®350 Conjugated	AS12 2497	1 mg	209
Rabbit anti-goat IgG Fc, DyLight®350 Conjugated, min. cross-reactivity to human serum	AS12 2498	1 mg	209
Chicken anti-Goat IgG (H&L) - DyLight® 550 Conjugated	AS12 1884	1 mg	187
Chicken anti-Goat IgG (H&L) - DyLight® 550 Conjugate, min cross reactivity to human, mouse or rabbit IgG and serum proteins	AS12 1885	0,5 mg	165
Donkey anti-Goat IgG (H&L) - DyLight® 550 Conjugated	AS12 1886	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 550 Conjugated, F(ab)2 fragment	AS12 1889	0,5 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 550 Conjugated, F(ab)2 fragment, min cross reactivity to human, mouse, rat IgG	AS12 1890	0,5 mg	187
Rabbit anti-goat IgG Fc (γ chain) - DyLight® 550 Conjugated	AS12 1891	1 mg	165
Goat anti-human IgE (ε chain) - DyLight®550 Conjugate, min cross reactivity to bovine, mouse, rabbit serum	AS12 1902	1 mg	198
Chicken anti-Goat IgG (H&L) , DyLight®594 Conjugate	AS12 1995	1 mg	165
Chicken anti-Goat IgG (H&L) , DyLight®594 Conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins	AS12 1996	0,5 mg	165
Donkey anti-Goat IgG (H&L) , DyLight®594 Conjugate	AS12 1997	1 mg	165
Donkey anti-Goat IgG (H&L) , DyLight®594 Conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG	AS12 1998	1 mg	165
Rabbit anti-goat IgG (H&L) , DyLight®594 Conjugate	AS12 1999	1 mg	165
Rabbit anti-goat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2000	1 mg	165
Rabbit anti-goat IgG (H&L) , DyLight®594 Conjugate, F(ab)2 fragment	AS12 2001	0,5 mg	165
Rabbit anti-goat IgG (H&L) , DyLight® 594 Conjugated, F(ab)2 fragment, min. cross-reactivity to human, mouse, rat IgG	as12 2002	0,5 mg	165
Rabbit anti-goat IgG Fc (γ chain) , DyLight®594 Conjugate	as12 2003	1 mg	165
Rabbit anti-goat IgG Fc , DyLight® 594 Conjugated, min. cross-reactivity to human serum	as12 2004	1 mg	165
Chicken anti-Goat IgG (H&L) - DyLight® 633 Conjugated	AS12 2129	1 mg	187
Chicken anti-Goat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins	AS12 2130	0,5 mg	165
Donkey anti-Goat IgG (H&L) - DyLight® 633 Conjugated	AS12 2131	1 mg	165
Donkey anti-Goat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG	AS12 2132	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 633 Conjugated	AS12 2133	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2134	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 633 Conjugated, F(ab)2 fragment	AS12 2135	0,5 mg	165
Rabbit anti-goat IgG (H&L) - DyLight® 633 Conjugated, F(ab)2 fragment, min. cross-reactivity to human, mouse, rat IgG	AS12 2136	0,5 mg	187
Rabbit anti-goat IgG Fc (γ chain) - DyLight® 633 Conjugated	AS12 2137	1 mg	165
Rabbit anti-goat IgG Fc - DyLight® 633 Conjugated, min. cross-reactivity to human serum	AS12 2138	1 mg	198
Chicken anti-Goat IgG (H&L) - DyLight®650 Conjugated	AS12 2251	1 mg	198
Chicken anti-Goat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins	AS12 2252	0,5 mg	176
Donkey anti-Goat IgG (H&L) - DyLight®650 Conjugated	AS12 2253	1 mg	165
Donkey anti-Goat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG	AS12 2254	1 mg	187
Rabbit anti-goat IgG (H&L) - DyLight®650 Conjugated	AS12 2255	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2256	1 mg	165
Rabbit anti-goat IgG (H&L) - DyLight®650 Conjugated, F(ab)2 fragment	AS12 2257	0,5 mg	187
Rabbit anti-goat IgG (H&L) - DyLight®650 Conjugated, F(ab)2 fragment, min. cross-reactivity to human, mouse, rat IgG	AS12 2258	0,5 mg	187
Rabbit anti-goat IgG Fc (γ chain) - DyLight®650 Conjugated	AS12 2259	1 mg	198
Rabbit anti-goat IgG Fc - DyLight®650 Conjugated, min. cross-reactivity to human serum	AS12 2260	1 mg	198
Chicken anti-Goat IgG (H&L), DyLight®800 Conjugated	AS12 2375	1 mg	198
Chicken anti-Goat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins	AS12 2376	0,5 mg	176
Donkey anti-Goat IgG (H&L), DyLight®800 Conjugated	AS12 2377	1 mg	165
Donkey anti-Goat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG	AS12 2378	1 mg	187
Rabbit anti-goat IgG (H&L), DyLight®800 Conjugated	AS12 2379	1 mg	165
Rabbit anti-goat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2380	1 mg	165
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, DyLight®800 Conjugated	AS12 2381	0,5 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to human, mouse, rat IgG	AS12 2382	0,5 mg	198
Rabbit anti-goat IgG Fc (γ chain), DyLight®800 Conjugated	AS12 2383	1 mg	198
Rabbit anti-goat IgG Fc, DyLight®800 Conjugated, min. cross-reactivity to human serum	AS12 2384	1 mg	209

Anti-goat - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, FITC conjugated	AS10 1037	0,5 mg	198
Donkey anti-goat IgG (H&L), TRITC conjugated	AS10 1046	1 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, FITC conjugated, min. cross-reactivity to human,mouse,rat IgG	AS10 1058	0,5 mg	198
Donkey anti-goat IgG (H&L), FITC conjugated	AS10 1078	2 mg	187
Donkey anti-goat IgG (H&L), FITC conjugated, min. cross-reactivity to human,mouse,rabbit,rat IgG	AS10 1092	1 mg	187
Rabbit anti-goat IgG Fc, TRITC conjugated	AS10 1100	1 mg	198
Rabbit anti-goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human,mouse,rat IgG	AS10 1101	1 mg	187
Chicken anti-goat IgG (H&L), TRITC conjugated	AS10 1137	1 mg	187
Rabbit anti-goat IgG (H&L), FITC conjugated	AS10 1155	2 mg	198
Chicken anti-goat IgG (H&L), FITC conjugated	AS10 1161	1 mg	187
Donkey anti-goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human,mouse,rabbit,rat IgG	AS10 1228	1 mg	187
Chicken anti-goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human,mouse,rabbit IgG/serum	AS10 1244	0,5 mg	187
Rabbit anti-goat IgG (H&L), FITC conjugated, min. cross-reactivity to human,mouse,rat IgG	AS10 1271	1 mg	187
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, TRITC conjugated, min. cross-reactivity to human,mouse,rat IgG	AS10 1300	0,5 mg	198
Rabbit anti-goat IgG (H&L), TRITC conjugated	AS10 943	1 mg	187
Rabbit anti-goat IgG Fc, FITC conjugated	AS10 953	1 mg	198
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, TRITC conjugated	AS10 980	0,5 mg	198

Anti-goat - HRP (horseradish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-goat IgG (H&L), HRP conjugated	AS09 605	1 mg	165
Rabbit anti-goat IgG Fc, HRP conjugated	AS10 1003	1 mg	198
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, HRP conjugated	AS10 1045	0,5 mg	198
Rabbit anti-goat IgG (H&L), F(ab)2 fragment, HRP conjugated, min. cross-reactivity to human,mouse,rat IgG	AS10 1065	0,5 mg	198
Chicken anti-goat IgG (H&L), HRP conjugated	AS10 1068	1 mg	187
Donkey anti-goat IgG (H&L), HRP conjugated, min. cross-reactivity to human,mouse,rabbit,rat IgG	AS10 1069	1 mg at 1.00 n	187
Chicken anti-goat IgG (H&L), HRP conjugated, min. cross-reactivity to human,mouse,rabbit IgG/serum	AS10 1238	0,5 mg	187
Donkey anti-goat IgG (H&L), HRP conjugated	AS10 1260	1 mg	187

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-goat - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Donkey anti-goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,mouse,rabbit, rat IgG	AS10 1021	1 mg	187
Chicken anti-goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,mouse,rabbit IgG/serum	AS10 1034	1 mg	187
Rabbit anti-goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity human,mouse, rat IgG	AS10 1061	1 mg	187
Donkey anti-goat IgG (H&L), Affinity purified, Unconjugated	AS10 1062	2 mg	187
Rabbit anti-goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min. cross-reactivity to human,mouse, rat IgG	AS10 1077	1 mg	198
Chicken anti-goat IgG (H&L), Affinity purified, Unconjugated	AS10 1133	2 mg	187
Rabbit anti-goat IgG (H&L), Affinity purified, Unconjugated	AS10 1265	2 mg	187
Rabbit anti-goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated	AS10 960	1 mg	187
Rabbit anti-goat IgG Fc, Affinity purified, Unconjugated	AS10 995	1 mg	187

Anti-guinea pig

Anti-guinea pig - ALP (alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-guinea pig IgG (H&L), ALP conjugated	AS10 1493	0.5 mg	165
Goat anti-guinea pig IgG (H&L), ALP conjugated	AS10 656	1 mg	165

Anti-guinea pig - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Goat anti-guinea pig IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine,chicken,goat,hamster,horse,human,mouse,rabbit,rat,s	AS10 1268	1 mg	187
Rabbit anti-guinea pig IgG (H&L), Biotin conjugated	AS10 1494	1 mg	154
Goat anti-guinea pig IgG (H&L), Biotin conjugated	AS10 655	2 mg	165

Anti-guinea pig - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Goat anti-guinea pig IgG (H&L), DyLight®350 Conjugated	AS12 2499	1 mg	165
Goat anti-guinea pig IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 2500	1 mg	198
Rabbit anti-guinea pig IgG (H&L), DyLight®350 Conjugated	AS12 2501	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight® 550 Conjugated	AS12 1893	1 mg	165
Rabbit anti-guinea pig IgG (H&L) - DyLight® 550 Conjugated	AS12 1895	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight® 550 Conjugated, min cross reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 1894	1 mg	165
Goat anti-guinea pig IgG (H&L) , DyLight® 594 Conjugate	as12 2005	1 mg	165
Goat anti-guinea pig IgG (H&L) , DyLight® 594 Conjugated, min. cross reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 2006	1 mg	165
Rabbit anti-guinea pig IgG (H&L) , DyLight® 594 Conjugate	as12 2007	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight® 633 Conjugated	AS12 2139	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 2140	1 mg	187
Rabbit anti-guinea pig IgG (H&L) - DyLight® 633 Conjugated	AS12 2141	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight®650 Conjugated	AS12 2261	1 mg	165
Goat anti-guinea pig IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 2262	1 mg	187
Rabbit anti-guinea pig IgG (H&L) - DyLight®650 Conjugated	AS12 2263	1 mg	165
Goat anti-guinea pig IgG (H&L), DyLight®800 Conjugated	AS12 2385	1 mg	165
Goat anti-guinea pig IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, hamster, horse, human, mouse	AS12 2386	1 mg	198
Rabbit anti-guinea pig IgG (H&L), DyLight®800 Conjugated	AS12 2387	1 mg	165

Anti-guinea pig - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Goat anti-guinea pig IgG (H&L), TRITC conjugated, min.reactivity to bovine,chicken,goat,hamster,horse,human,mouse,rabbit, rat, sheep	AS10 1048	1 mg	187
Goat anti-guinea pig IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,chicken,goat,hamster,horse,human,mouse,rabbit, rat, sf	AS10 1117	1 mg	187
Goat anti-guinea pig IgG (H&L), TRITC conjugated	AS10 1221	1 mg	187
Goat anti-guinea pig IgG (H&L), FITC conjugated	AS10 1252	2 mg	187
Rabbit anti-guinea pig IgG (H&L), FITC conjugated	AS10 1495	1 mg	154
Rabbit anti-guinea pig IgG (H&L), TRITC conjugated	AS10 1497	1 mg	154

Anti-guinea pig - HRP (horse radish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-guinea pig IgG (H&L), HRP conjugated	AS10 1496	1 mg	154
Goat anti-guinea pig IgG (H&L), HRP conjugated	AS10 653	1 mg	165

Anti-guinea pig - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Goat anti-guinea pig IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, chicken, goat, hamster, horse, human, m	AS10 1053	2 mg	187
Rabbit anti-guinea pig IgG (H&L), Affinity purified, Unconjugated	AS10 1492	1 mg	143
Goat anti-guinea pig (H&L) Affinity purified, Unconjugated	AS10 728	2 mg	165

Anti-hamster

Anti-hamster - ALP (alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L), ALP conjugated	AS11 1744	1 mg	165

Anti-hamster - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L), Biotin conjugated	AS10 974	1 mg	187

Anti-hamster - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L), DyLight®350 Conjugated	AS12 2502	1 mg	165
Rabbit anti-hamster IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human serum	AS12 2503	1 mg	176
Rabbit anti-hamster IgG (H&L) - DyLight® 550 Conjugated	AS12 1896	1 mg	165
Rabbit anti-hamster IgG (H&L) - DyLight® 550 Conjugated, min cross reactivity to human serum	AS12 1897	1 mg	165
Rabbit anti-hamster IgG (H&L) , DyLight®594 Conjugate	AS12 2008	1 mg	165
Rabbit anti-hamster IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human serum	AS12 2009	1 mg	165
Rabbit anti-hamster IgG (H&L) - DyLight® 633 Conjugated	AS12 2142	1 mg	165
Rabbit anti-hamster IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human serum	AS12 2143	1 mg	165

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Anti-hamster - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L) - DyLight®650 Conjugated	AS12 2264	1 mg	165
Rabbit anti-hamster IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human serum	AS12 2265	1 mg	165
Rabbit anti-hamster IgG (H&L), DyLight®800 Conjugated	AS12 2388	1 mg	165
Rabbit anti-hamster IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human serum	AS12 2389	1 mg	176

Anti-hamster - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L), TRITC conjugated, min. cross-reactivity to human serum	AS10 1060	1 mg	187
Rabbit anti-hamster IgG (H&L), TRITC conjugated	AS10 1208	2 mg	198

Anti-hamster - HRP (horse radish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster IgG (H&L), HRP conjugated	AS11 1745	1 mg	154

Anti-hamster - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-hamster (H&L), Affinity purified, Unconjugated	AS11 1743	2 mg	143

Anti-llama

Anti-llama - ALP (alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), ALP conjugated	AS10 1417	0.5 mg	187
Rabbit anti-llama IgG (H&L), ALP conjugated	AS10 1514	0.5 mg	187

Anti-llama - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), Biotin conjugated	AS10 1418	1 mg	187
Rabbit anti-llama IgG (H&L), Biotin conjugated	AS10 1515	1 mg	176

Anti-llama - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), DyLight®350 Conjugated	AS12 2536	1 mg	209
Rabbit anti-llama IgG (H&L), DyLight®350 Conjugated	AS12 2537	1 mg	209
Goat anti-llama IgG (H&L) - DyLight® 550 Conjugate	AS12 1930	1 mg	165
Rabbit anti-llama IgG (H&L) - DyLight® 550 Conjugate	AS12 1931	1 mg	165
Goat anti-llama IgG (H&L) , DyLight® 594 Conjugate	AS12 2044	1 mg	165
Rabbit anti-llama IgG (H&L) , DyLight® 594 Conjugate	AS12 2045	1 mg	165
Goat anti-llama IgG (H&L) - DyLight® 633 Conjugated	AS12 2176	1 mg	198
Rabbit anti-llama IgG (H&L) - DyLight® 633 Conjugated	AS12 2177	1 mg	198
Goat anti-llama IgG (H&L) - DyLight®650 Conjugated	AS12 2298	1 mg	209
Rabbit anti-llama IgG (H&L) - DyLight®650 Conjugated	AS12 2299	1 mg	209
Goat anti-llama IgG (H&L), DyLight®800 Conjugated	AS12 2422	1 mg	209
Rabbit anti-llama IgG (H&L), DyLight®800 Conjugated	AS12 2423	1 mg	209

Anti-llama - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), FITC conjugated	AS10 1419	1 mg	187
Goat anti-llama IgG (H&L), TRITC conjugated	AS10 1421	1 mg	187
Rabbit anti-llama IgG (H&L), FITC conjugated	AS10 1516	1 mg	187
Rabbit anti-llama IgG (H&L), TRITC conjugated	AS10 1518	1 mg	187

Anti-llama - HRP (horse radish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), HRP conjugated	AS10 1420	1 mg	187
Rabbit anti-llama IgG (H&L), HRP conjugated	AS10 1517	1 mg	198

Anti-llama - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Goat anti-llama IgG (H&L), Affinity purified, Unconjugated	AS10 1416	1 mg	165
Rabbit anti-llama IgG (H&L), Affinity purified, Unconjugated	AS10 1513	1 mg	176

Anti mouse

Anti mouse - ALP (Alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-mouse IgG (H&L), ALP conjugated	AS09 629	1 mg	187
Donkey anti-mouse IgG (H&L), ALP conjugated	AS10 1027	1 mg	187
Donkey anti-mouse IgG (H&L), ALP conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,rabbit,rat,	AS10 1110	1 mg	187
Chicken anti-mouse IgG (H&L), ALP conjugated	AS10 1125	1 mg	187
Goat anti-mouse IgG (H&L), F(ab)2 fragment, ALP conjugated	AS10 1139	0.5 mg	187
Goat anti-mouse IgG (H&L), ALP conjugated	AS10 1159	1 mg	187
Goat anti-mouse IgG Fc, ALP conjugated	AS10 1294	1 mg	187
Goat anti-mouse IgG (H&L), ALP conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1424	1 mg	187
Goat anti-mouse IgG (H&L), ALP conjugated, min. cross-reactivity to bovine,goat,human,rabbit rat IgG	AS10 948	1 mg	198
Chicken anti-mouse IgG (H&L), ALP conjugated, min. cross-reactivity to human, rabbit IgG/serum	AS10 954	0.5 mg	187

Anti mouse - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-mouse IgG (H&L), Biotin conjugated	AS09 609	2 mg	198
Goat anti-mouse IgG Fc, Biotin conjugated	AS10 1020	2 mg	198
Goat anti-mouse IgG (H&L), F(ab)2 fragment, Biotin conjugated	AS10 1081	0.5 mg	187
Goat anti-mouse IgG (H&L), Biotin conjugated	AS10 1095	2 mg	187
Chicken anti-mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to human,rabbit IgG/serum	AS10 1103	0.5 mg	187
Chicken anti-mouse IgG (H&L), Biotin conjugated	AS10 1169	1 mg	187

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Anti mouse - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Goat anti-mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1425	2 mg	176
Goat anti-mouse IgG (H&L), F(ab)2 fragment, Biotin conjugated, min. cross-reactivity to human IgG/serum	AS10 981	0.5 mg	187
Goat anti-mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS10 990	1 mg	187
Goat anti-mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to human IgG/serum	AS10 994	2 mg	198

Anti mouse - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Chicken anti-Mouse IgG (H&L), DyLight®350 Conjugated	AS12 2538	1 mg	198
Chicken anti-Mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human or rabbit IgG and serum proteins	AS12 2539	0.5 mg	176
Donkey anti-Mouse IgG (H&L), DyLight®350 Conjugated	AS12 2540	1 mg	165
Donkey anti-Mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hurr	AS12 2541	1 mg	198
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated	AS12 2542	0.5 mg	198
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, h	AS12 2543	0.5 mg	242
Goat anti-mouse IgG (H&L), DyLight®350 Conjugated	AS12 2544	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2545	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 2546	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 2547	1 mg	176
Goat anti-mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed aga	AS12 2548	1 mg	220
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated	AS12 2549	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2550	0.5 mg	176
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit ser	AS12 2551	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2552	0.5 mg	231
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2553	0.5 mg	319
Goat anti-mouse IgG Fc, (γ chain), DyLight®350 Conjugated	AS12 2554	1 mg	165
Goat anti-mouse IgG Fc, DyLight®350 Conjugated, min. cross-reactivity to bovine, horse or human serum proteins	AS12 2555	1 mg	165
Rabbit anti-mouse IgG (H&L), DyLight®350 Conjugated	AS12 2562	1 mg	165
Rabbit anti-mouse IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human serum	AS12 2563	1 mg	165
Chicken anti-Mouse IgG (H&L) - DyLight® 550 Conjugate	AS12 1932	1 mg	165
Chicken anti-Mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross reactivity to human or rabbit IgG and serum proteins	AS12 1933	0.5 mg	165
Donkey anti-Mouse IgG (H&L) - DyLight® 550 Conjugated	AS12 1934	1 mg	165
Donkey anti-Mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 1935	1 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate	AS12 1936	0.5 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to bovine, chicken, goat, guinea pig, ha	AS12 1937	0.5 mg	198
Goat anti-mouse IgG (H&L) - DyLight® 550 Conjugated	AS12 1938	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 1939	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 1940	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 1941	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed ag	AS12 1942	1 mg	187
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate	AS12 1943	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to human IgG or serum proteins	AS12 1944	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to bovine, horse, human, pig or rabbit ser	AS12 1945	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 1946	0.5 mg	187
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 1947	0.5 mg	330
Goat anti-mouse IgG Fc, (γ chain) - DyLight® 550 Conjugated	AS12 1948	1 mg	165
Goat anti-mouse IgG Fc - DyLight® 550 Conjugate, min. cross reactivity to bovine, horse or human serum proteins	AS12 1949	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight® 550 Conjugated	AS12 1956	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight®550 Conjugate, min. cross-reactivity to human serum	AS12 1957	1 mg	165
Chicken anti-Mouse IgG (H&L) , DyLight® 594 Conjugate	AS12 2046	1 mg	165
Chicken anti-Mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross- reactivity to human or rabbit IgG and serum proteins	AS12 2047	0.5 mg	165
Donkey anti-Mouse IgG (H&L) , DyLight® 594 Conjugate	AS12 2048	1 mg	165
Donkey anti-Mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 2049	1 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugate	AS12 2050	0.5 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, h	AS12 2051	0.5 mg	165
Goat anti-mouse IgG (H&L) , DyLight® 594 Conjugate	AS12 2052	1mg	165
Goat anti-mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2053	1mg	165
Goat anti-mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 2054	1mg	165
Goat anti-mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 2055	1mg	165
Goat anti-mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed ag	AS12 2056	1mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugate	AS12 2057	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugate, min. cross-reactivity to human IgG or serum proteins	AS12 2058	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugate, min. cross-reactivity to bovine, horse, human, pig or rabbit ser	AS12 2059	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2060	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2061	0.5 mg	165
Goat anti-mouse IgG Fc, (γ chain) , DyLight® 594 Conjugate	AS12 2062	1 mg	165
Goat anti-mouse IgG Fc , DyLight® 594 Conjugated, min. cross-reactivity to bovine, horse or human serum proteins	AS12 2063	1 mg	165
Rabbit anti-mouse IgG (H&L) , DyLight® 594 Conjugate	AS12 2070	1 mg	165
Rabbit anti-mouse IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human serum	AS12 2071	1 mg	165
Chicken anti-Mouse IgG (H&L) - DyLight® 633 Conjugated	AS12 2178	1 mg	187
Chicken anti-Mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human or rabbit IgG and serum proteins	AS12 2179	0.5 mg	165
Donkey anti-Mouse IgG (H&L) - DyLight® 633 Conjugated	AS12 2180	1 mg	165
Donkey anti-Mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 2181	1 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated	AS12 2182	0.5 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, h	AS12 2183	0.5 mg	198
Goat anti-mouse IgG (H&L) - DyLight® 633 Conjugated	AS12 2184	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2185	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 2186	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 2187	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absrbed aga	AS12 2188	1 mg	198
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated	AS12 2189	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2190	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit se	AS12 2191	0.5 mg	286
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2192	0.5 mg	198
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2193	0.5 mg	165

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Anti mouse - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Goat anti-mouse IgG Fc, (γ chain) - DyLight® 633 Conjugated	AS12 2194	1 mg	165
Goat anti-mouse IgG Fc - DyLight® 633 Conjugated, min. cross-reactivity to bovine, horse or human serum proteins	AS12 2195	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight® 633 Conjugated	AS12 2202	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human serum	AS12 2203	1 mg	165
Donkey anti-Mouse IgG (H&L) - Affinity Pure, DyLight® 650 Conjugate, min x w/bovine, chicken, goat, guinea pig, hamster, ho	AS12 2035	1 mg	165
Chicken anti-Mouse IgG (H&L) - DyLight®650 Conjugated	AS12 2300	1 mg	198
Chicken anti-Mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human or rabbit IgG and serum proteins	AS12 2301	1 mg	176
Donkey anti-Mouse IgG (H&L) - DyLight®650 Conjugated	AS12 2302	1 mg	165
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated	AS12 2303	0.5 mg	198
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, h	AS12 2304	0.5 mg	242
Goat anti-mouse IgG (H&L) - DyLight®650 Conjugated	AS12 2305	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2306	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 2307	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 2308	1 mg	165
Goat anti-mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed ag	AS12 2309	1 mg	220
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated	AS12 2310	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2311	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit ser	AS12 2312	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2313	0.5 mg	231
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®650 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2314	0.5 mg	319
Goat anti-mouse IgG Fc - DyLight®650 Conjugated	AS12 2315	1 mg	165
Goat anti-mouse IgG Fc - DyLight®650 Conjugated, min. cross-reactivity to bovine, horse or human serum proteins	AS12 2316	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight®650 Conjugated	AS12 2323	1 mg	165
Rabbit anti-mouse IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human serum	AS12 2324	1 mg	165
Chicken anti-Mouse IgG (H&L), DyLight®800 Conjugated	AS12 2424	1 mg	198
Chicken anti-Mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human or rabbit IgG and serum proteins	AS12 2425	0.5 mg	176
Donkey anti-Mouse IgG (H&L), DyLight®800 Conjugated	AS12 2426	1 mg	165
Donkey anti-Mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hurr	AS12 2427	1 mg	198
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated	AS12 2428	0.5 mg	198
Donkey anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, h	AS12 2429	0.5 mg	242
Goat anti-mouse IgG (H&L), DyLight®800 Conjugated	AS12 2430	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2431	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum proteins	AS12 2432	1 mg	165
Goat anti-mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS12 2433	1 mg	176
Goat anti-mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG (highly absorbed aga	AS12 2434	1 mg	220
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated	AS12 2435	0.5 mg	165
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to human IgG or serum proteins	AS12 2436	0.5 mg	176
Goat anti-mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit ser	AS12 2437	0.5 mg	165
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2438	0.5 mg	231
Goat anti-Mouse IgG (H&L) - F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, goat, human, rabbit, or rat IgG	AS12 2439	0.5 mg	319
Goat anti-mouse IgG Fc, (γ chain), DyLight®800 Conjugated	AS12 2440	1 mg	165
Goat anti-mouse IgG Fc, DyLight®800 Conjugated, min. cross-reactivity to bovine, horse or human serum proteins	AS12 2441	1 mg	165
Rabbit anti-mouse IgG (H&L), DyLight®800 Conjugated	AS12 2448	1 mg	165
Rabbit anti-mouse IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human serum	AS12 2449	1 mg	165

Anti mouse - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Goat anti-mouse IgG (H&L), TRITC conjugated, min. cross-reactivity to goat,human,rabbit, rat IgG	AS10 1118	1 mg	187
Rabbit anti-mouse IgG (H&L), FITC conjugated	AS10 1149	2 mg	198
Goat anti-mouse IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,human,rabbit, rat IgG	AS10 1156	1 mg	187
Donkey anti-mouse IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,rabbit, rat	AS10 1177	1 mg	187
Goat anti-mouse IgG (H&L), TRITC conjugated	AS10 1207	1 mg	187
Goat anti-mouse IgG (H&L), FITC conjugated	AS10 1223	2 mg	187
Goat anti-mouse IgG Fc, FITC conjugated	AS10 1273	2 mg	187
Chicken anti-mouse IgG (H&L), TRITC conjugated	AS10 1276	1 mg	187
Donkey anti-mouse IgG (H&L), FITC conjugated	AS10 1285	2 mg	187
Goat anti-mouse IgG (H&L), F(ab)2 fragment, TRITC conjugated	AS10 1289	0.5 mg	187
Chicken anti-mouse IgG (H&L), FITC conjugated	AS10 1297	1 mg	187
Goat anti-mouse IgG (H&L), FITC conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1426	2 mg	176
Goat anti-mouse IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1428	1 mg	176
Goat anti-mouse IgG + IgM, TRITC conjugated, min. cross-reactivity to human IgG/serum	AS10 941	1 mg	198
Donkey anti-mouse IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, chicken,goat, guinea pig,hamster,horse,human,rabbit,	AS10 951	1 mg	187
Chicken anti-mouse IgG (H&L), FITC conjugated, min. cross-reactivity to human,rabbit IgG/serum	AS10 955	0.5 mg	187
Rabbit anti-mouse IgG (H&L), TRITC conjugated	AS10 957	1 mg	198
Goat anti-mouse IgG (H&L), FITC conjugated, min. cross-reactivity to human IgG/serum	AS10 962	2 mg	187
Goat anti-mouse IgG (H&L), F(ab)2 fragment, FITC conjugated	AS10 967	2 mg	187
Goat anti-mouse IgG (heavy chain), TRITC conjugated	AS10 976	1 mg	187
Donkey anti-mouse IgG (H&L), TRITC conjugated	AS10 985	2 mg	187

Anti mouse - HRP (horseradish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Rabbit anti-mouse IgG (H&L), HRP conjugated	AS09 627	1.0 mg	165
Chicken anti-mouse IgG (H&L), HRP conjugated	AS10 1033	1 mg	187
Donkey anti-mouse IgG (H&L), HRP conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,rabbit, rat	AS10 1087	1 mg	187
Goat anti-mouse IgG Fc, HRP conjugated	AS10 1227	1 mg	187
Donkey anti-mouse IgG (H&L), HRP conjugated	AS10 1277	1 mg	187
Goat anti-mouse IgG (H&L), HRP conjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1427	1 mg	132
Goat anti-mouse IgG (H&L), HRP conjugated, min. cross-reactivity to bovine, goat,human, rabbit, rat IgG	AS10 964	1 mg	187
Goat anti-mouse IgG (H&L), F(ab)2 fragment, HRP conjugated	AS10 998	0.5 mg	187
Goat anti-mouse IgG (H&L), HRP conjugated	AS11 1772	1 mg	132

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti mouse - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Donkey anti-mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat IgG	AS10 1082	2 mg	187
Goat anti-mouse IgG (H&L), F(ab)2 fragment, Affinity purified, Unconjugated	AS10 1163	1 mg	187
Goat anti-mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, goat, human, rabbit, rat IgG	AS10 1205	2 mg	187
Donkey anti-mouse IgG (H&L), Affinity purified, Unconjugated	AS10 1255	2 mg	165
Goat anti-mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, goat, human, rabbit or rat IgG, highly adsorbed	AS10 1288	2 mg	198
Goat anti-mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, horse, human, pig or rabbit serum	AS10 1423	2 mg	132
Goat anti-mouse IgG (H&L), Affinity purified, Unconjugated	AS10 811	2 mg	187
Chicken anti-mouse IgG (H&L), Affinity purified, Unconjugated	AS10 818	2 mg	165
Rabbit anti-mouse IgG (H&L), Affinity purified, Unconjugated	AS10 820	2 mg	165
Goat anti-mouse IgG (H&L), F(ab)2 fragment, Affinity purified, Unconjugated, min. cross-reactivity to human IgG/serum	AS10 961	1 mg	187
Goat anti-mouse IgG Fc (heavy chain), Affinity purified, Unconjugated	AS10 988	2 mg	187

Anti-rabbit

Anti-rabbit - ALP (Alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-rabbit IgG (H&L), ALP conjugated	AS09 607	1 mg (0.667 mg)	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, ALP (alkaline phosphatase) conjugated, min. cross-reactivity to bovine, human, mouse IgG	AS10 1017	0.5 mg	187
Goat anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG	AS10 1086	1 mg	198
Donkey anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to mouse IgG/serum	AS10 1109	1 mg	187
Donkey anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, mouse serum	AS10 1127	1 mg	187
Goat anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to human serum	AS10 1458	1 mg	165
Goat anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1465	1 mg	176
Sheep anti-rabbit IgG (H&L), ALP (alkaline phosphatase) conjugated	AS10 1535	1 mg	165
Chicken anti-rabbit IgG (H&L), ALP conjugated	AS10 829	1 mg	165
Chicken anti-rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse IgG	AS10 835	0.5 mg	165
Donkey anti-rabbit IgG (H&L), ALP conjugated	AS10 841	1 mg	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, ALP conjugated	AS10 848	0.5 mg	187
Goat anti-rabbit IgG Fc, ALP conjugated	AS10 854	1 mg	187

Anti-rabbit - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Goat anti-rabbit IgG (H&L), Biotin conjugated	AS09 608	2 mg	165
Goat anti-rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG	AS10 1055	1 mg	187
Donkey anti-rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, mouse serum	AS10 1083	2 mg	187
Goat anti-rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to human serum	AS10 1459	2 mg	165
Goat anti-rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1466	2 mg	165
Sheep anti-rabbit IgG (H&L), Biotin conjugated	AS10 1536	2 mg	176
Chicken anti-rabbit IgG (H&L), Biotin conjugated	AS10 830	1 mg	165
Donkey anti-rabbit IgG (H&L), Biotin conjugated	AS10 842	2 mg	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, Biotin conjugated	AS10 849	0.5 mg	165
Goat anti-rabbit IgG Fc, Biotin conjugated	AS10 855	2 mg	165

Anti-rabbit - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Goat anti-rabbit IgG (H&L), DyLight® 350 conjugated	AS11 1812	1 mg	165
Chicken anti-Rabbit IgG (H&L), DyLight®350 Conjugated	AS12 2564	1 mg	198
Chicken anti-Rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 2565	0.5 mg	176
Donkey anti-Rabbit IgG (H&L), DyLight®350 Conjugated	AS12 2566	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 2567	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, mouse serum	AS12 2568	1 mg	198
Donkey anti-Rabbit IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated	AS12 2569	0.5 mg	187
Goat anti-rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 2571	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human serum proteins	AS12 2572	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human, mouse, rat serum proteins	AS12 2573	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2574	1 mg	187
Goat anti-rabbit IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated	AS12 2575	0.5 mg	176
Goat anti-rabbit IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, human, or mouse IgG or serum	AS12 2576	0.5 mg	176
Goat anti-rabbit IgG Fc, DyLight®350 Conjugated	AS12 2577	1 mg	165
Goat anti-rabbit IgG Fc, DyLight®350 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 2578	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 550 conjugated	AS11 1781	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG	AS11 1782	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 550 conjugated	AS11 1814	1 mg	165
Rabbit anti-goat IgG Fc - DyLight® 550 Conjugated, min cross reactivity to human serum	AS12 1892	1 mg	187
Goat anti-human IgE (ε chain) - Affinity Pure, DyLight® 550 Conjugated	AS12 1901	1 mg	165
Goat anti-human IgG (H&L) - DyLight® 550 Conjugated	AS12 1903	1 mg	165
Goat anti-human IgG (H&L) - DyLight® 550 Conjugated, min cross reactivity to bovine, mouse, rabbit serum	AS12 1904	1 mg	165
Goat anti-human IgG (H&L) - DyLight® 550 Conjugate, min cross reactivity to bovine, goat, mouse, rabbit serum	AS12 1905	1 mg	165
Goat anti-human IgG (H&L) - DyLight® 550 Conjugated, min cross reactivity to rat IgG	AS12 1906	1 mg	165
Goat anti-human IgG (H&L), F(ab)2 fragment - DyLight® 550 Conjugated	AS12 1907	0.5 mg	165
Goat anti-human IgG (H&L), F(ab)2 fragment - DyLight® 550 Conjugate, min cross reactivity to bovine, mouse, rabbit serum	AS12 1908	0.5 mg	165
Goat anti-human IgG Fc - DyLight® 550 Conjugated	AS12 1909	1 mg	165
Goat anti-human IgG Fc - DyLight® 550 Conjugated, min cross reactivity to bovine, horse, mouse, rabbit serum proteins	AS12 1910	1 mg	165
Goat anti-human IgG Fc - DyLight® 550 Conjugated, min cross reactivity to bovine, horse, mouse, rabbit serum, mouse IgG1	AS12 1911	1 mg	165
Goat anti-human IgG Fc - DyLight® 550 Conjugated, min cross reactivity to human IgA + IgM	AS12 1912	1 mg	165
Goat anti-human IgG Fc - DyLight® 550 Conjugated, min cross reactivity to human IgA + IgM, bovine, horse, mouse, rabbit serum proteins	AS12 1913	1 mg	165
Goat anti-human IgG Fc, F(ab) fragment, DyLight® 550 Conjugated	AS12 1914	0.5 mg	165
Goat anti-human IgG Fc, F(ab) fragment, DyLight® 550 Conjugated, min cross reactivity to bovine, horse, mouse, rabbit serum proteins	AS12 1915	0.5 mg	165
Goat anti-human IgG Fc, F(ab)2 fragment - DyLight® 550 Conjugate, min cross reactivity to bovine, horse, mouse, rabbit serum protein	AS12 1916	0.5 mg	165
Chicken anti-Rabbit IgG (H&L) - DyLight® 550 Conjugated	AS12 1958	1 mg	165
Chicken anti-Rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 1959	0.5 mg	165

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-rabbit - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Donkey anti-Rabbit IgG (H&L) - DyLight® 550 Conjugated	AS12 1960	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 1961	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 1962	1 mg	165
Donkey anti-Rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 550 Conjugate	AS12 1963	0.5 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 1964	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human serum proteins	AS12 1965	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human, mouse, rat serum proteins	AS12 1966	1 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 550 Conjugate	AS12 1967	0.5 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 550 Conjugate, min. cross-reactivity to bovine, human, or mouse IgG or serum f	AS12 1968	0.5 mg	165
Goat anti-rabbit IgG Fc - DyLight® 550 Conjugated	AS12 1969	1 mg	165
Goat anti-rabbit IgG Fc - DyLight® 550 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 1970	1 mg	165
Sheep anti-rabbit IgG (H&L) - DyLight® 550 Conjugated	as12 1971	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 594 conjugated	AS11 1815	1 mg	165
Chicken anti-Rabbit IgG (H&L), DyLight® 594 Conjugated	AS12 2072	1 mg	165
Chicken anti-Rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 2073	0.5 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight® 594 Conjugated	AS12 2074	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 2075	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 2076	1 mg	165
Donkey anti-Rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 594 Conjugate	AS12 2077	0.5 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 2078	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to human serum proteins	AS12 2079	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2080	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 594 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2081	1 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 594 Conjugate	AS12 2082	0.5 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 594 Conjugated, min. cross-reactivity to bovine, human, or mouse IgG or serum	AS12 2083	0.5 mg	165
Goat anti-rabbit IgG Fc, DyLight® 594 Conjugated	AS12 2084	1 mg	165
Goat anti-rabbit IgG Fc, DyLight® 594 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 2085	1 mg	165
Sheep anti-rabbit IgG (H&L), DyLight® 594 Conjugated	AS12 2086	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 633 conjugated	AS11 1816	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight® 633 Conjugate, min x w/bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat	AS12 2034	1 mg	165
Chicken anti-Rabbit IgG (H&L) - DyLight® 633 Conjugated	AS12 2204	1 mg	165
Chicken anti-Rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 2205	0.5 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight® 633 Conjugated	AS12 2206	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 2207	1 mg	165
Donkey anti-Rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 633 Conjugated	AS12 2208	0.5 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 2209	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human serum proteins	AS12 2210	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse, rat serum proteins	AS12 2211	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2212	1 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 633 Conjugated	AS12 2213	0.5 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight® 633 Conjugated, min. cross-reactivity to bovine, human, or mouse IgG or serum	AS12 2214	0.5 mg	165
Goat anti-rabbit IgG Fc - DyLight® 633 Conjugated	AS12 2215	1 mg	165
Goat anti-rabbit IgG Fc - DyLight® 633 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 2216	1 mg	165
Sheep anti-rabbit IgG (H&L) - DyLight® 633 Conjugated	AS12 2217	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 650 conjugated	AS11 1817	1 mg	165
Chicken anti-Rabbit IgG (H&L) - DyLight®650 Conjugated	AS12 2325	1 mg	198
Chicken anti-Rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 2326	0.5 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight®650 Conjugated	AS12 2327	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 2328	1 mg	165
Donkey anti-Rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hu	AS12 2329	1 mg	198
Donkey anti-Rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®650 Conjugated	AS12 2330	0.5 mg	176
Goat anti-rabbit IgG (H&L) - DyLight®650 Conjugated	AS12 2331	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 2332	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human serum proteins	AS12 2333	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse, rat serum proteins	AS12 2334	1 mg	165
Goat anti-rabbit IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2335	1 mg	187
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®650 Conjugated	AS12 2336	0.5 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®650 Conjugated, min. cross-reactivity to bovine, human, or mouse IgG or serum	AS12 2337	0.5 mg	176
Goat anti-rabbit IgG Fc - DyLight®650 Conjugated	AS12 2338	1 mg	165
Goat anti-rabbit IgG Fc - DyLight®650 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 2339	1 mg	165
Sheep anti-rabbit IgG (H&L) - DyLight®650 Conjugated	AS12 2340	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight® 800 conjugated	AS11 1819	1 mg	165
Chicken anti-Rabbit IgG (H&L), DyLight®800 Conjugated	AS12 2450	1 mg	198
Chicken anti-Rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human or mouse IgG and serum proteins	AS12 2451	0.5 mg	176
Donkey anti-Rabbit IgG (H&L), DyLight®800 Conjugated	AS12 2452	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human IgG and serum proteins	AS12 2453	1 mg	165
Donkey anti-Rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, hum	AS12 2454	1 mg	198
Donkey anti-Rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®800 Conjugated	AS12 2455	0.5 mg	187
Goat anti-rabbit IgG (H&L), DyLight®800 Conjugated	AS12 2456	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, human, mouse IgG or serum proteins	AS12 2457	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human serum proteins	AS12 2458	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse, rat serum proteins	AS12 2459	1 mg	165
Goat anti-rabbit IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, goat, human, mouse, rat IgG or serum proteins	AS12 2460	1 mg	187
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®800 Conjugated	AS12 2461	0.5 mg	165
Goat anti-rabbit IgG (H&L) - F(ab)'2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, human, or mouse IgG or serum	AS12 2462	0.5 mg	176
Goat anti-rabbit IgG Fc, DyLight®800 Conjugated	AS12 2463	1 mg	165
Goat anti-rabbit IgG Fc, DyLight®800 Conjugated, min. cross-reactivity to bovine horse or human serum proteins	AS12 2464	1 mg	165
Sheep anti-rabbit IgG (H&L), DyLight®800 Conjugated	AS12 2465	1 mg	165

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Anti-rabbit - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, FITC conjugated	AS10 1011	0.5 mg	187
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, TRITC conjugated	AS10 1018	0.5 mg	187
Donkey anti-rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,r	AS10 1019	1 mg	187
Goat anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,human,mouse IgG/serum	AS10 1030	2 mg	187
Chicken anti-rabbit IgG (H&L), FITC conjugated	AS10 1031	1 mg	187
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, FITC conjugated, min. cross-reactivity to bovin, human,mouse IgG/serum	AS10 1042	0.5 mg	187
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, TRITC conjugated, min. cross-reactivity to bovine,human,mouse IgG/serum	AS10 1059	0.5 mg	187
Chicken anti-rabbit IgG (H&L), TRITC conjugated	AS10 1063	1 mg	187
Goat anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,goat,human,mouse,rat IgG	AS10 1121	1 mg	187
Chicken anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to human,mouse IgG	AS10 1142	0.5 mg	187
Donkey anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,rat	AS10 1168	2 mg	187
Goat anti-rabbit IgG (H&L), FITC conjugated	AS10 1176	2 mg	187
Goat anti-rabbit IgG (H&L), TRITC conjugated	AS10 1196	1 mg	187
Goat anti-rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine,human,mouse IgG/serum	AS10 1229	1 mg	187
Goat anti-rabbit IgG Fc, FITC conjugated	AS10 1230	2 mg	187
Donkey anti-rabbit IgG (H&L), TRITC conjugated	AS10 1269	2 mg	165
Donkey anti-rabbit IgG (H&L), FITC conjugated	AS10 1299	2 mg	187
Goat anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to human serum	AS10 1460	2 mg	165
Goat anti-rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to human serum	AS10 1462	2 mg	165
Goat anti-rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1467	2 mg	165
Goat anti-rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1469	2 mg	165
Sheep anti-rabbit IgG (H&L), FITC conjugated	AS10 1537	2 mg	165
Sheep anti-rabbit IgG (H&L), TRITC conjugated	AS10 1539	1 mg	165
Goat anti-rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine,goat,human,mouse,rat IgG	AS10 966	1 mg	187

Anti-rabbit - HRP (horseradish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-rabbit IgG (H&L), HRP conjugated	AS09 602	1 mg	165
Donkey anti-rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,rat	AS10 1008	1 mg	187
Donkey anti-rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to mouse IgG/serum	AS10 1014	1 mg	187
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, HRP conjugated, min. cross-reactivity to bovine,human,mouse IgG/serum	AS10 1146	0.5 mg	187
Goat anti-rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to human serum	AS10 1461	1 mg	132
Goat anti-rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1468	1 mg	132
Sheep anti-rabbit IgG (H&L), HRP conjugated	AS10 1538	1 mg	154
Chicken anti-rabbit IgG (H&L), HRP conjugated	AS10 833	1 mg	165
Donkey anti-rabbit IgG (H&L), HRP conjugated	AS10 845	1 mg	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, HRP conjugated	AS10 852	0.5 mg	165
Goat anti-rabbit IgG Fc, HRP conjugated	AS10 858	1 mg	165

Anti-rabbit - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Donkey anti-rabbit IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,hum	AS10 1119	2 mg	187
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, Affinity purified, Unconjugated	AS10 1232	1 mg	187
Donkey anti-rabbit IgG (H&L), Unconjugated, HRP conjugated, min. cross-reactivity to mouse IgG/serum, Affinity purified, Unconjugated	AS10 1264	2 mg	187
Goat anti-rabbit IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human serum	AS10 1457	2 mg	132
Goat anti-rabbit IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, mouse, rat serum	AS10 1464	2 mg	132
Sheep anti-rabbit IgG (H&L), Affinity purified, Unconjugated	AS10 1534	2 mg	143
Goat anti-rabbit IgG (H&L), Affinity purified, Unconjugated	AS10 665	2 mg	165
Chicken anti-rabbit IgG (H&L), Affinity purified, Unconjugated	AS10 828	2 mg	165
Donkey anti-rabbit IgG (H&L), Affinity purified, Unconjugated	AS10 840	2 mg	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, Unconjugated	AS10 846	1 mg	165
Goat anti-rabbit IgG Fc, Affinity purified, Unconjugated	AS10 853	2 mg	165
Goat anti-rabbit IgG (H&L), F(ab)2 fragment, Affinity purified, Unconjugated, min. cross-reactivity to bovine, human, mouse IgG/serum	AS10 982	1 mg	187

Anti-rat

Anti-rat - ALP (Alkaline phosphatase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-rat IgG (H&L), ALP conjugated	AS09 620	1 mg	165
Donkey anti-rat IgG (H&L), ALP conjugated	AS10 1007	1 mg	187
Donkey anti-rat IgG (H&L), ALP conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,rabbit,	AS10 1016	1 mg	187
Chicken anti-rat IgG (H&L), ALP conjugated	AS10 1170	1 mg	187
Rabbit anti-rat IgG (H&L), ALP conjugated	AS10 1521	0.5 mg	165
Rabbit anti-rat IgG (H&L), ALP conjugated, min. cross-reactivity to human serum	AS10 1528	0.5 mg	187

Anti-rat - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Goat anti-rat IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse IgG	AS09 619	2 mg	198
Goat anti-rat IgG (H&L), F(ab)2 fragment, Biotin conjugated, min. cross-reactivity to human,mouse IgG	AS10 1023	0.5 mg	198
Donkey anti-rat IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,rabbi	AS10 1093	1 mg	220
Chicken anti-rat IgG (H&L), Biotin conjugated	AS10 1194	1 mg	187
Goat anti-rat IgG (H&L), Biotin conjugated	AS10 1210	2 mg	187
Donkey anti-rat IgG (H&L), Biotin conjugated	AS10 1258	2 mg	187
Rabbit anti-rat IgG (H&L), Biotin conjugated	AS10 1522	1 mg	154
Rabbit anti-rat IgG (H&L), Biotin conjugated, min. cross-reactivity to human serum	AS10 1529	1 mg	154

Anti-rat - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Chicken anti-Rat IgG (H&L), DyLight®350 Conjugated	AS12 2583	1 mg	198
Chicken anti-Rat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 2584	0.5 mg	176
Donkey anti-Rat IgG (H&L), DyLight®350 Conjugated	AS12 2585	1 mg	165
Donkey anti-Rat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human,	AS12 2586	1 mg	198
Donkey anti-Rat IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hams	AS12 2587	0.5 mg	220
Goat anti-Rat IgG (H&L), DyLight®350 Conjugated	AS12 2588	1 mg	165

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Anti-rat - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Goat anti-Rat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2589	1 mg	165
Goat anti-Rat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 2590	1 mg	165
Goat anti-Rat IgG (H&L) - F(ab)2 fragment, DyLight®350 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2591	0.5 mg	209
Rabbit anti-Rat IgG (H&L), DyLight®350 Conjugated	AS12 2592	1 mg	165
Rabbit anti-Rat IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human serum	AS12 2593	1 mg	165
Chicken anti-Rat IgG (H&L) - DyLight® 550 Conjugated	AS12 1972	1 mg	187
Chicken anti-Rat IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 1973	0.5 mg	165
Donkey anti-Rat IgG (H&L) - DyLight® 550 Conjugated	AS12 1974	1 mg	165
Donkey anti-Rat IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human	AS12 1975	1 mg	165
Donkey anti-Rat IgG (H&L), F(ab)2 fragment - DyLight® 550 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster	AS12 1976	0.5 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 550 Conjugated	AS12 1977	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 1978	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 1979	1 mg	165
Goat anti-Rat IgG (H&L), F(ab)2 fragment - DyLight® 550 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 1980	0.5 mg	198
Rabbit anti-Rat IgG (H&L) - DyLight® 550 Conjugated	AS12 1981	1 mg	165
Rabbit anti-Rat IgG (H&L) - DyLight® 550 Conjugated, min. cross-reactivity to human serum	AS12 1982	1 mg	165
Chicken anti-Rat IgG (H&L) , DyLight® 594 Conjugated	AS12 2087	1 mg	165
Chicken anti-Rat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 2088	0.5 mg	165
Donkey anti-Rat IgG (H&L) , DyLight® 594 Conjugated	AS12 2089	1 mg	165
Donkey anti-Rat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human	AS12 2090	1 mg	165
Donkey anti-Rat IgG (H&L), F(ab)2 fragment , DyLight® 594 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster	AS12 2091	0.5 mg	165
Goat anti-Rat IgG (H&L) , DyLight® 594 Conjugated	AS12 2092	1 mg	165
Goat anti-Rat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2093	1 mg	165
Goat anti-Rat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 2094	1 mg	165
Goat anti-Rat IgG (H&L), F(ab)2 fragment , DyLight® 594 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2095	0.5 mg	165
Rabbit anti-Rat IgG (H&L) , DyLight® 594 Conjugated	AS12 2096	1 mg	165
Rabbit anti-Rat IgG (H&L) , DyLight® 594 Conjugated, min. cross-reactivity to human serum	AS12 2097	1 mg	165
Chicken anti-Rat IgG (H&L) - DyLight® 633 Conjugated	AS12 2218	1 mg	198
Chicken anti-Rat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 2219	0.5 mg	165
Donkey anti-Rat IgG (H&L) - DyLight® 633 Conjugated	AS12 2222	1 mg	165
Donkey anti-Rat IgG (H&L) - DyLight® 633 Conjugated	AS12 2236	1 mg	165
Donkey anti-Rat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human	AS12 2237	1 mg	165
Donkey anti-Rat IgG (H&L), F(ab)2 fragment - DyLight® 633 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster	AS12 2238	0.5 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 633 Conjugated	AS12 2239	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2240	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 2241	1 mg	165
Goat anti-Rat IgG (H&L), F(ab)2 fragment - DyLight® 633 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2242	0.5 mg	165
Rabbit anti-Rat IgG (H&L) - DyLight® 633 Conjugated	AS12 2243	1 mg	165
Rabbit anti-Rat IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human serum	AS12 2244	1 mg	165
Chicken anti-Rat IgG (H&L) - DyLight®650 Conjugated	AS12 2341	1 mg	198
Chicken anti-Rat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 2342	0.5 mg	165
Donkey anti-Rat IgG (H&L) - DyLight®650 Conjugated	AS12 2343	1 mg	165
Donkey anti-Rat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human	AS12 2344	1 mg	198
Donkey anti-Rat IgG (H&L), F(ab)2 fragment - DyLight®650 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster	AS12 2345	0.5 mg	209
Goat anti-Rat IgG (H&L) - DyLight®650 Conjugated	AS12 2346	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2347	1 mg	165
Goat anti-Rat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 2348	1 mg	165
Goat anti-Rat IgG (H&L), F(ab) fragment - DyLight®650 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2349	0.5 mg	198
Rabbit anti-Rat IgG (H&L) - DyLight®650 Conjugated	AS12 2350	1 mg	165
Rabbit anti-Rat IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human serum	AS12 2351	1 mg	165
Chicken anti-Rat IgG (H&L), DyLight®800 Conjugated	AS12 2466	1 mg	198
Chicken anti-Rat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins	AS12 2467	0.5 mg	176
Donkey anti-Rat IgG (H&L), DyLight®800 Conjugated	AS12 2468	1 mg	165
Donkey anti-Rat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human	AS12 2469	1 mg	198
Donkey anti-Rat IgG (H&L), F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster	AS12 2470	0.5 mg	220
Goat anti-Rat IgG (H&L), DyLight®800 Conjugated	AS12 2471	1 mg	165
Goat anti-Rat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2472	1 mg	165
Goat anti-Rat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human, mouse IgG (highly absorbed against mouse IgG)	AS12 2473	1 mg	165
Goat anti-Rat IgG (H&L), F(ab)2 fragment, DyLight®800 Conjugated, min. cross-reactivity to human, mouse IgG	AS12 2474	0.5 mg	209
Rabbit anti-Rat IgG (H&L), DyLight®800 Conjugated	AS12 2475	1 mg	165
Rabbit anti-Rat IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human serum	AS12 2476	1 mg	165

Anti-rat - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Chicken anti-rat IgG (H&L), FITC conjugated, min. cross-reactivity to human, rabbit IgG/serum	AS10 1012	0.5 mg	187
Goat anti-rat IgG (H&L), F(ab)2 fragment, TRITC conjugated, min. cross-reactivity to human, mouse IgG	AS10 1088	0.5 mg	198
Donkey anti-rat IgG (H&L), TRITC conjugated	AS10 1102	2 mg	187
Goat anti-rat IgG (H&L), FITC conjugated	AS10 1136	2 mg	187
Donkey anti-rat IgG (H&L), FITC conjugated	AS10 1138	2 mg	187
Donkey anti-rat IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit	AS10 1178	1 mg	187
Chicken anti-rat IgG (H&L), FITC conjugated	AS10 1186	1 mg	187
Chicken anti-rat IgG (H&L), TRITC conjugated	AS10 1219	1 mg	187
Goat anti-rat IgG (H&L), TRITC conjugated	AS10 1266	1 mg	187
Donkey anti-rat IgG (H&L), FITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit	AS10 1282	1 mg	187
Rabbit anti-rat IgG (H&L), FITC conjugated	AS10 1523	1 mg	165
Rabbit anti-rat IgG (H&L), TRITC conjugated	AS10 1525	1 mg	154
Rabbit anti-rat IgG (H&L), FITC conjugated, min. cross-reactivity to human serum	AS10 1530	1 mg	154
Rabbit anti-rat IgG (H&L), TRITC conjugated, min. cross-reactivity to human serum	AS10 1532	1 mg	154
Chicken anti-rat IgG (H&L), TRITC conjugated, min. cross-reactivity to human, rabbit IgG/serum	AS10 940	0.5 mg	187

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Anti-rat - HRP (horseradish peroxidase)

Product name	Product number	Quantity	Price (EUR)
Goat anti-rat IgG (H&L), HRP conjugated	AS09 618	1 mg	165
Goat anti-rat IgG (H&L), HRP conjugated, min. cross-reactivity to human,mouse IgG	AS10 1094	1 mg	187
Chicken anti-rat IgG (H&L), HRP conjugated, min. cross-reactivity to human,rabbit IgG/serum	AS10 1107	0.5 mg	187
Donkey anti-rat IgG (H&L), HRP conjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,mouse,rabbit	AS10 1115	1 mg	187
Goat anti-rat IgG (H&L), F(ab)'2 fragment, HRP conjugated, min.reactivity to human,mouse IgG	AS10 1145	0.5 mg	198
Goat anti-rat IgG (H&L), HRP conjugated	AS10 1187	1 mg	187
Chicken anti-rat IgG (H&L), HRP conjugated	AS10 1224	1 mg	187
Rabbit anti-rat IgG (H&L), HRP conjugated	AS10 1524	1 mg	165
Rabbit anti-rat IgG (H&L), HRP conjugated, min. cross-reactivity to human serum	AS10 1531	1 mg	154
Donkey anti-rat IgG (H&L), HRP conjugated	AS10 947	1 mg	187

Anti-rat - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Goat anti-rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,mouse IgG	AS10 1022	2 mg	187
Chicken anti-rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,rabbit, IgG/serum	AS10 1028	1 mg	187
Goat anti-rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,mouse IgG	AS10 1108	1 mg	187
Goat anti-rat IgG (H&L), Affinity purified, Unconjugated	AS10 1132	2 mg	187
Donkey anti-rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine,chicken,goat,guinea pig,hamster,horse,human,	AS10 1214	2 mg	187
Donkey anti-rat IgG (H&L), Affinity purified, Unconjugated	AS10 1218	2 mg	187
Chicken anti-rat IgG (H&L), Affinity purified, Unconjugated	AS10 1231	2 mg	187
Rabbit anti-rat IgG (H&L), Affinity purified, Unconjugated	AS10 1520	1 mg	154
Rabbit anti-rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human serum	AS10 1527	1 mg	165

Anti-sheep

Anti-sheep - Biotinylated

Product name	Product number	Quantity	Price (EUR)
Donkey anti-sheep IgG (H&L), Biotin conjugated	AS09 611	2 mg	165
Donkey anti-sheep IgG (H&L), Biotin conjugated, min. cross-reactivity to human,mouse,rabbit IgG	AS10 956	1 mg	187

Anti-sheep - Fluorescent - DyLight®

Product name	Product number	Quantity	Price (EUR)
Donkey anti-Sheep IgG (H&L), DyLight®350 Conjugated	AS12 2594	1 mg	165
Donkey anti-Sheep IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human or rabbit IgG	AS12 2595	1 mg	187
Donkey anti-Sheep IgG (H&L), DyLight®350 Conjugated, min. cross-reactivity to human,mouse, or rabbit IgG	AS12 2596	1 mg	198
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight®350 Conjugated	AS12 2597	0.5 mg	187
Donkey anti-Sheep IgG (H&L) - DyLight® 550 Conjugated	AS12 1983	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 550 Conjugated, min. cross reactivity to human or rabbit IgG	AS12 1984	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 550 Conjugated, min. cross reactivity to human,mouse, or rabbit IgG	AS12 1985	1 mg	165
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight® 550 Conjugated	AS12 1986	0.5 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 594 Conjugated	AS12 2098	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 594 Conjugated, min. cross-reactivity to human or rabbit IgG	AS12 2099	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 594 Conjugated, min. cross-reactivity to human,mouse, or rabbit IgG	AS12 2100	1 mg	165
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight® 594 Conjugate	AS12 2101	0.5 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 633 Conjugated	AS12 2245	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human or rabbit IgG	AS12 2246	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight® 633 Conjugated, min. cross-reactivity to human,mouse, or rabbit IgG	AS12 2247	1 mg	187
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight® 633 Conjugated	AS12 2248	0.5 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight®650 Conjugated	AS12 2352	1 mg	165
Donkey anti-Sheep IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human or rabbit IgG	AS12 2353	1 mg	187
Donkey anti-Sheep IgG (H&L) - DyLight®650 Conjugated, min. cross-reactivity to human,mouse, or rabbit IgG	AS12 2354	1 mg	198
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight®650 Conjugated	AS12 2355	0.5 mg	176
Donkey anti-Sheep IgG (H&L), DyLight®800 Conjugated	AS12 2477	1 mg	165
Donkey anti-Sheep IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human or rabbit IgG	AS12 2478	1 mg	187
Donkey anti-Sheep IgG (H&L), DyLight®800 Conjugated, min. cross-reactivity to human,mouse, or rabbit IgG	AS12 2479	1 mg	198
Donkey anti-Sheep IgG (H&L) - F(ab)'2 fragment, DyLight®800 Conjugated	AS12 2480	0.5 mg	176

Anti-sheep - Fluorescent - FITC, TRITC

Product name	Product number	Quantity	Price (EUR)
Donkey anti-sheep IgG (H&L), FITC conjugated, min. cross-reactivity to human,mouse,rabbit IgG	AS10 1024	1 mg	187
Donkey anti-sheep IgG (H&L), TRITC conjugated	AS10 1098	2 mg	187
Donkey anti-sheep IgG (H&L), TRITC conjugated, min. cross-reactivity to human,mouse,rabbit IgG	AS10 1134	1 mg	187
Donkey anti-sheep IgG (H&L), FITC conjugated, min. cross-reactivity to human,rabbit IgG	AS10 1148	2 mg	192
Donkey anti-sheep IgG (H&L), FITC conjugated	AS10 1171	2 mg	187
Donkey anti-sheep IgG (H&L), TRITC conjugated, min. cross-reactivity to human,rabbit IgG	AS10 1226	2 mg	192

Anti-sheep - HRP, Alkaline phosphatase

Product name	Product number	Quantity	Price (EUR)
Donkey anti-sheep IgG (H&L), HRP conjugated	AS09 604	2 mg	165
Donkey anti-sheep IgG (H&L), ALP conjugated	AS09 628	1 mg	165
Donkey anti-sheep IgG (H&L), ALP conjugated, min. cross-reactivity to human,mouse,rabbit IgG	AS10 1179	1 mg	192
Donkey anti-sheep IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse,rabbit IgG	AS10 992	1 mg	192

Anti-sheep - Unconjugated

Product name	Product number	Quantity	Price (EUR)
Donkey anti-sheep IgG (H&L), Affinity purified, Unconjugated	AS10 1000	2 mg	187
Donkey anti-sheep IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human,mouse,rabbit IgG	AS10 1292	2 mg	187

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Blocking /control			
Product name	Product number	Quantity	Price (EUR)
Dog Ig fraction (10 mg)	AS12 2622	10 mg	120
Llama Ig fraction (10 mg)	AS12 2626	10 mg	120
Bovine serum (2 ml)	AS10 1553	2 ml	110
Bovine serum (10 ml)	AS10 1554	10 ml	165
Bovine IgG fraction	AS10 859	10 mg	88
Bovine purified IgG (10 mg)	AS10 860	10 mg	110
Bovine purified IgG (100 mg)	AS10 861	100 mg	165
Bovine normal serum (10 ml)	AS10 888	10 ml	143
Bovine normal serum (2 ml)	AS10 904	2 ml	110
Cat serum (2 ml)	AS10 1567	2 ml	110
Cat serum (10 ml)	AS10 1568	10 ml	154
Cat Ig fraction (10 mg)	AS12 2598	10 mg	143
Cat purified IgG (5 mg)	AS12 2599	5 mg	154
Cat purified IgG (10 mg)	AS12 2600	10 mg	187
Chicken serum (unspecified gender) (2 ml)	AS10 1555	2 ml	110
Chicken serum (unspecified gender) (10 ml)	AS10 1556	10 ml	165
Chicken Ig fraction (10 mg)	AS10 863	10 mg	143
Chicken Ig fraction (100 mg)	AS10 864	100 mg	176
Chicken normal serum (10 ml)	AS10 889	10 ml	154
Chicken normal serum (2 ml)	AS10 905	2 ml	110
Dog serum (unspecified gender) (2 ml)	AS10 1569	2 ml	110
Dog serum (unspecified gender) (10 ml)	AS10 1570	10 ml	154
Dog Ig fraction (10 mg)	AS12 2622	10 mg	120
Dog purified IgG (10 mg)	AS12 2623	10 mg	170
Dog purified IgG (5 mg)	AS12 2624	5 mg	120
Donkey serum (2 ml)	AS10 1563	2 ml	110
Donkey serum (10 ml)	AS10 1564	10 ml	154
Donkey normal serum (10 ml)	AS10 893	10 ml	143
Donkey normal serum (2 ml)	AS10 907	2 ml	110
Goat serum (2 ml)	AS10 1547	2 ml	110
Goat serum (10 ml)	AS10 1548	10 ml	165
Goat Ig fraction	AS10 874	10 mg	88
Goat purified IgG (10 mg)	AS10 875	10 mg	132
Goat purified IgG (100 mg)	AS10 876	100 mg	165
Goat normal serum (10 ml)	AS10 883	10 ml	154
Goat normal serum (2 ml)	AS10 899	2 ml	110
Goat ultra purified IgG (1 mg)	AS12 2625	1 mg	150
Guinea Pig serum (2 ml)	AS10 1557	2 ml	110
Guinea Pig serum (5 ml)	AS10 1558	5 ml	132
Guinea pig Ig fraction	AS10 870	10 mg	88
Guinea pig purified IgG (5 mg)	AS10 871	5 mg	165
Guinea pig purified IgG (50 mg)	AS10 872	50 mg	600
Guinea pig normal serum (5 ml)	AS10 890	5 ml	110
Syrian Hamster serum (2 ml)	AS10 1559	2 ml	132
Syrian Hamster serum (5 ml)	AS10 1560	5 ml	132
Hamster IgG fraction	AS10 878	10 mg	88
Hamster purified IgG (10 mg)	AS10 879	10 mg	160
Hamster purified IgG (100 mg)	AS10 880	100 mg	205
Hamster normal serum (5 ml)	AS10 891	5 ml	110
Horse serum (2 ml)	AS10 1561	2 ml	110
Horse serum (10 ml)	AS10 1562	10 ml	154
Horse Ig fraction	AS10 866	10 mg	88
Horse purified IgG (10 mg)	AS10 867	10 mg	132
Horse purified IgG (100 mg)	AS10 868	100 mg	170
Horse normal serum (10 ml)	AS10 892	10 ml	143
Horse normal serum (5 ml)	AS10 906	5 ml	110
Mouse serum (2 ml)	AS10 1543	2 ml	132
Mouse serum (5 ml)	AS10 1544	5 ml	110
Mouse normal serum (10 ml)	AS10 884	10 ml	140
Mouse normal serum (2 ml)	AS10 900	2 ml	110
Mouse Ig fraction	AS10 911	10 mg	110
Mouse purified IgG (10 mg)	AS10 912	10 mg	165
Mouse purified IgG (100 mg)	AS10 913	100 mg	205
Mouse ultra purified IgG (1 mg)	AS12 2628	1 mg	130
Pig serum (Swine) (2 ml)	AS10 1565	2 ml	110
Pig serum (Swine) (10 ml)	AS10 1566	10 ml	154
Pig normal serum (10 ml)	AS10 894	10 ml	143
Pig normal serum (5 ml)	AS10 908	5 ml	110
Pig purified IgG (10 mg)	AS12 2627	10 mg	150
Rabbit serum (2 ml)	AS10 1545	2 ml	110
Rabbit serum (10 ml)	AS10 1546	10 ml	165
Rabbit normal serum (10 ml)	AS10 885	10 ml	148
Rabbit normal serum (2 ml)	AS10 901	2 ml	110
Rabbit Ig fraction	AS10 915	10 mg	88
Rabbit purified IgG (10 mg)	AS10 916	10 mg	143
Rabbit purified IgG (100 mg)	AS10 917	100 mg	176
Rabbit purified IgG, F(ab) ₂ fragment (2 mg)	AS10 921	2 mg	176
Rabbit purified IgG, F(ab) ₂ fragment (50 mg)	AS10 922	50 mg	1320
Rabbit ultra purified IgG (1 mg)	AS12 2629	1 mg	130
Rat serum (2 ml)	AS10 1551	2 ml	110
Rat serum (5 ml)	AS10 1552	5 ml	121
Rat normal serum (10 ml)	AS10 886	10 ml	148

PLANT AND ALGAL CELL BIOLOGY - SECONDARY ANTIBODIES

Blocking /control

Product name	Product number	Quantity	Price (EUR)
Rat purified IgG (5 mg)	AS10 924	5 mg	165
Rat purified IgG (50 mg)	AS10 925	50 mg	1200
Rat ultra purified IgG (1 mg)	AS12 2630	1 mg	130
Sheep serum (2 ml)	AS10 1549	2 ml	110
Sheep serum (10 ml)	AS10 1550	10 ml	165
Sheep normal serum (10 ml)	AS10 887	10 ml	143
Sheep normal serum (2 ml)	AS10 903	2 ml	110
Sheep Ig fraction	AS10 927	10 mg	110
Sheep purified IgG (10 mg)	AS10 928	10 mg	165
Sheep purified IgG (100 mg)	AS10 929	100 mg	165

Pre-adsorbed*

Pre-adsorbed*: Various cross-reacting antibodies have been removed. Especially useful for multiple labeling applications.

For a specific description, please refer to Agrisera website.

Appendix - conjugation

ALP - alkaline phosphatase conjugated

HRP - horseradish peroxidase conjugated

FITC - fluorescein-5-isothiocyanate conjugated

TRITC - tetramethylrhodamine-5-isothiocyanate

DyLight® - new range of conjugates, which are more stable and give less background

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