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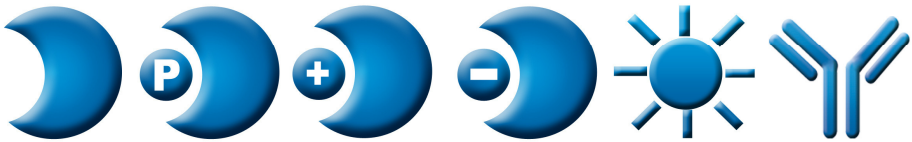

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Terms and Conditions

Kinases

product	order no.	size	description	price
Abl-1	PK-ABL1-A010	10 µg	human Abl kinase, kinase domain, recombinant and active enzyme	285 EUR
Adenylate kinase	PK-ADKI-1000	1000 Units	Adenylate kinase purified from chicken muscle, active enzyme	325 EUR
ACK1	PK-ACK1-A010	10 µg	human ACK1 (activated CDC42 Kinase 1), kinase domain, recombinant and active enzyme	285 EUR
ACV-R1	PK-ACVR1-A010	10 µg	human ACV-R1 (activin A receptor type I), kinase domain, recombinant and active enzyme	285 EUR
Akt1 / PKB alpha	PK-PKBA-A020	20µg	human protein kinase Akt1 / protein kinase B alpha, active enzyme	285 EUR
Akt1 / PKB alpha, unactive	PK-PKBA-I020	20µg	human protein kinase Akt1 / protein kinase B alpha, recombinant and unactive enzyme	245 EUR
Akt2 / PKB beta	PK-PKBB-A040	40µg	human protein kinase Akt2 / protein kinase B beta, recombinant and active enzyme	285 EUR
Akt3 / PKB gamma	PK-PKBG-A020	20µg	human protein kinase Akt3 / protein kinase B gamma, recombinant and active enzyme	285 EUR
ALK	PK-ALK-A010	10 µg	human ALK (anaplastic lymphoma kinase), kinase domain, recombinant and active enzyme	285 EUR
AMPK-alpha1	PK-AMPKA1-A010	10 µg	human AMPK-alpha1, recombinant and active enzyme	285 EUR
Aurora-A	PK-AURA-A010	10 µg	human protein kinase Aurora A, recombinant and active enzyme	285 EUR
Aurora-B	PK-AURB-A010	10 µg	human protein kinase Aurora B, recombinant and active enzyme	285 EUR
Aurora C	PK-AURC-A010	10 µg	human protein kinase Aurora C, recombinant and active enzyme	285 EUR
AXL	PK-AXL-A010	10 µg	human AXL receptor tyrosine kinase, C-terminal fragment, recombinant and active enzyme	285 EUR
BLK	PK-BLK-A010	10 µg	human BLK (B lymphocyte tyrosine kinase), recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
BRK / PTK6	PK-BRK-A010	10 µg	human BRK (breast tumor kinase/tyrosine-protein kinase 6), recombinant and active enzmye	285 EUR
Casein kinase 1 alpha1, human	PK-CK1AH-A010	10 µg	human casein kinase 1, recombinant and active enzyme	285 EUR
Casein kinase 2 alpha1, human	PK-CK2AH-A010	10 µg	human casein kinase 2, catalytic subunit alpha1 (hCK2 alpha1)	245 EUR
Casein kinase 2 alpha2, human	PK-CK2AH2-A010	10 µg	human casein kinase 2, catalytic subunit alpha2 (hCK2 alpha2)	245 EUR
Casein kinase 2 alpha, Zea mays	PK-CK2AZ-A010	10 µg	zea mays casein kinase 2, catalytic subunit alpha (ZmCK2 alpha)	245 EUR
Casein kinase 2 beta, human	PK-CK2BH-R010	10 µg	human casein kinase 2, beta subunit (hCK2 beta), non-catalytic subunit	245 EUR
Casein kinase 2 holo enzyme complex (alpha1 (1-335), beta)	PK-CK2ABH1-A010	10 µg	Human casein kinase 2 (CK2), active holo enzyme consisting of alpha1 (1-335) and beta subunit	245 EUR
Casein kinase 2 holo enzyme complex (alpha2, beta)	PK-CK2ABH2-A010	10 µg	Human casein kinase 2 (CK2), active holo enzyme consisting of alpha2 and beta subunit	245 EUR
CDC42BPB	PK-CDC42BPB-A010	10 µg	human CDC42-binding protein kinase beta, recombinant and active enzyme	285 EUR
CDK1 / CyclinA	PK-CDK1A-A010	10 µg	human cyclin-dependent protein kinase 1 (CDK1) in complex with cyclin A (CycA), recombinant and active enzyme	285 EUR
CDK1 / CyclinB	PK-CDK1B-A010	10 µg	human cyclin-dependent protein kinase 1 (CDK1) in complex with cyclin B (CycB), recombinant and active enzyme	285 EUR
CDK2 / CyclinA	PK-CDK2A-A010	10 µg	human cyclin-dependent protein kinase 2 (CDK2) in complex with cyclin A (CycA), recombinant and active enzyme	285 EUR
CDK2 / CyclinE	PK-CDK2E-A010	10 µg	human cyclin-dependent protein kinase 2 (CDK2) in complex with cyclin E (CycE), recombinant and active enzyme	285 EUR
CDK3 / CyclinE	PK-CDK3E-A010	10 µg	human cyclin-dependent protein kinase 3 (CDK3) in complex with cyclin E (CycE), recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
CDK4 / CyclinD1	PK-CDK4D1-A010	10 µg	human cyclin-dependent protein kinase 4 (CDK4) in complex with cyclin D1 (CycD1), recombinant and active enzyme	285 EUR
CDK4 / CyclinD3	PK-CDK4D3-A010	10 µg	human cyclin-dependent protein kinase 4 (CDK4) in complex with cyclin D3 (CycD3), recombinant and active enzyme	285 EUR
CDK5 / p25NCK	PK-CDK5P25-A010	10 µg	human cyclin-dependent protein kinase 5 (CDK5) in active complex with p25NCK, recombinant and active enzyme	285 EUR
CDK5 / p35NCK	PK-CDK5P35-A010	10 µg	human cyclin-dependent protein kinase 5 (CDK5) in complex with p35NCK, recombinant and active enzyme	285 EUR
CDK6 / CyclinD1	PK-CDK6D1-A010	10 µg	human cyclin-dependent protein kinase 6 (CDK4) in complex with cyclin D1 (CycD1), recombinant and active enzyme	285 EUR
CDK7 / CycH / MAT1	PK-CDK7CM-A010	10 µg	human cyclin-dependent protein kinase 7 (CDK7) in active complex with human CycH and human MAT1, recombinant and active enzyme	285 EUR
CDK8 / CycC	PK-CDK8C-A010	10 µg	human cyclin-dependent protein kinase 8 (CDK8) in complex with CycC, recombinant and active enzyme	285 EUR
CDK9 / CycT	PK-CDK9T-A010	10 µg	human cyclin-dependent protein kinase 9 (CDK9) in active complex with CycT, recombinant and active enzyme	285 EUR
CHK2	PK-CHK2-A005	20 µg	human recombinant CHK2 (checkpoint homologue kinase 2), active enzyme	285 EUR
CLK1	PK-CLK1-A010	10 µg	human CLK1 (CDC-like kinase 1), recombinant and active enzyme	285 EUR
CLK3	PK-CLK3-A010	10 µg	human CLK3 (CDC-like kinase 3), recombinant and active enzyme	285 EUR
CSF1-R	PK-CSF1R-A010	10 µg	human CSFR1-R, kinase domain, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
CSK / CYL	PK-CSK-A010	10 µg	human CSK (C-Src kinase), recombinant and active enzyme	285 EUR
Deoxycytidine kinase	PK-DCK-A050	50 µg	deoxycytidine kinase (dCK), recombinant and active enzyme	285 EUR
DAPK1	PK-DAPK1-A010	10 µg	human DAPK1 (death-associated protein kinase 1), kinase domain, recombinant and active enzyme	285 EUR
DDR2	PK-DDR2-A010	10 µg	human DDR2 (discoidin domain receptor family member 2), C-terminal fragment, active enzyme	285 EUR
EGFR	PK-EGFR-A010	10 µg	human EGFR (epidermal growth factor receptor), kinase domain, recombinant and active enzyme	285 EUR
EPHA2	PK-EPHA2-A010	10 µg	human EPHA2 (Ephrin type-A receptor 2), kinase domain, recombinant and active enzyme	285 EUR
EPHA4	PK-EPHA4-A010	10 µg	human EPHA4 (Ephrin type-A receptor 4), kinase domain, recombinant and active enzyme	285 EUR
EPHA5	PK-EPHA5-A010	10 µg	human EPHA5 (Ephrin type-A receptor 5), kinase domain, recombinant and active enzyme	285 EUR
EPHA7	PK-EPHA7-A010	10 µg	human EPHA7 (Ephrin type-A receptor 7), kinase domain, recombinant and active enzyme	285 EUR
EPHB1	PK-EPHB1-A010	10 µg	human EPHB1 (Ephrin type-B receptor 1), kinase domain, recombinant and active enzyme	285 EUR
EPHB3	PK-EPHB3-A010	10 µg	human EPHB3 (Ephrin type-B receptor 3), kinase domain, recombinant and active enzyme	285 EUR
EPHB4	PK-EPHB4-A010	10 µg	human EPHB4 (Ephrin type-B receptor 4), kinase domain, recombinant and active enzyme	285 EUR
ERBB2 (HER-2)	PK-ERBB2-A010	10 µg	human ERBB2 receptor tyrosine kinase, kinase domain, recombinant and active enzyme	285 EUR
ERBB4	PK-ERBB4-A010	10 µg	human ERBB4, receptor tyrosine kinase, recombinant and active enzyme, kinase domain	285 EUR
ERK1 (p44, MAPK3), active	PK-ERK1-A010	10 µg	human, ERK1 / MAPK3, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
ERK1 (p44, MAPK3), unactive	PK-ERK1-I020	20 µg	human ERK1 / MAPK3, recombinant and unactive enzyme	245 EUR
BTN-ERK1, unactive	PK-BTNERK1-I005	5 µg	human ERK1 / MAPK3, recombinant and unactive enzyme, biotinylated	285 EUR
ERK2 (p42, MAPK1), active	PK-ERK2-A010	10 µg	human ERK2 / MAPK1, recombinant and active enzyme	285 EUR
ERK2 (p42, MAPK1), unactive	PK-ERK2-I010	10 µg	human ERK2 / MAPK1, recombinant and unactive enzyme	245 EUR
BTN-ERK2, unactive	PK-BTNERK2-I005	5 µg	human ERK2/ MAPK1, recombinant and unactive enzyme, biotinylated	285 EUR
FGF-R1	PK-FGFR1-A010	10 µg	human FGF-R1 (fibroblast growth factor receptor 1), kinase domain, recombinant and active enzyme	285 EUR
FGF-R3	PK-FGFR3-A010	10 µg	human FGF-R3 (fibroblast growth factor receptor 3), kinase domain, recombinant and active enzyme	285 EUR
FGF-R4	PK-FGFR4-A010	10 µg	human recombinant FGF-R4 (fibroblast growth factor receptor 4), kinase domain, active enzyme	285 EUR
FGR	PK-FGR-A010	10 µg	human FGR, proto-oncogene, kinase domain, recombinant and active enzyme	285 EUR
FLT3	PK-FLT3-A010	10 µg	human FLT3 (FMS-like tyrosine kinase 3), kinase domain, recombinant and active enzyme	285 EUR
FYN	PK-FYN-A010	10 µg	human cytoplasmic tyrosine kinase Fyn, recombinant and active enzyme	285 EUR
GSK3-beta	PK-GSK3B-A010	10 µg	human GSK3-beta (glycogen synthase kinase 3-beta), kinase domain, active enzyme	285 EUR
HCK	PK-HCK-A010	10 µg	human HCK (hemopoietic cell kinase), kinase domain, recombinant and active enzyme	285 EUR
HIPK3	PK-HIPK3-A010	10 µg	human HIPK3 (homeodomain-interacting protein kinase 3), kinase domain, active enzyme	285 EUR
IGF1-R	PK-IGF1R-A010	10 µg	human IGF1R (insulin-like growth factor 1 receptor), kinase domain, recombinant and active enzyme	285 EUR
IKK beta	PK-IKKB-A010	10 µg	human I kappa B kinase (IKK), beta subunit, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
INS-R	PK-INSR-A010	10 µg	human INS-R (insulin receptor), kinase domain, recombinant and active enzyme	285 EUR
IRAK4	PK-IRAK4-A010	10 µg	human IRAK4 (interleukin-1 receptor-associated kinase 4), kinase domain, active enzyme	285 EUR
ITK	PK-ITK-A010	10 µg	human ITK (IL2-inducible T-cell kinase1), kinase domain, recombinant and active enzyme	285 EUR
JAK3	PK-JAK3-A010	10 µg	human JAK3 (Janus kinase 3), kinase domain, recombinant and active enzyme	285 EUR
JNK1	PK-JNK1-A010	10 µg	human JNK1 (c-Jun N-terminal kinase 1), recombinant and active enzyme	285 EUR
JNK2 / SAPK1	PK-JNK2-A040	40 µg	human JNK2 alpha / SAPK1 alpha (c-Jun N-terminal kinase 2), recombinant and active enzyme	245 EUR
JNK3	PK-JNK3-A010	10 µg	human JNK3 (c-Jun N-terminal kinase 3), recombinant and active enzyme	285 EUR
KIT (c-KIT)	PK-CKIT-A010	10 µg	human c-KIT, proto-oncogene, kinase domain, recombinant and active enzyme	285 EUR
Lck	PK-LCK-A010	10 µg	human Lck kinase, cytoplasmic tyrosine kinase, recombinant and active enzyme	285 EUR
Lyn	PK-LYN-A010	10 µg	human Lyn kinase, cytoplasmic tyrosine kinase, recombinant and active enzyme	285 EUR
MAPKAPK2	PK-MAPKAPK2-A010	10 µg	human MAPKAPK2 (MAP kinase activated protein kinase 2), recombinant and active enzyme	285 EUR
MAPKAPK3	PK-MAPKAPK3-A010	10 µg	human MAPKAPK3 (MAP kinase activated protein kinase 3), recombinant and active enzyme	285 EUR
MAPKAPK5	PK-MPKPK5-A010	10 µg	human MAPKAPK5 (MAP kinase-activated protein kinase 5), recombinant and active enzyme	285 EUR
MELK	PK-MELK-A010	10 µg	human MELK (maternal embryonic leucine zipper kinase), kinase domain, active enzyme	285 EUR
MEK1 (MAP2K1)	PK-MEK1-A010	10 µg	human, recombinant mitogen activated kinase kinase 1 (MEK1), active	285 EUR
MET (c-MET)	PK-CMET-A010	10 µg	human c-MET, kinase domain, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
MINK1	PK-MINK1-A010	10 µg	human MINK1 (misshapen-like kinase 1), kinase domain, recombinant and active enzyme	285 EUR
MKK3, unactive	PK-MKK3-I010	10 µg	human MKK3 (mitogen activated kinase kinase 3), recombinant and unactive enzyme	245 EUR
MKK4, unactive	PK-MKK4-I010	10 µg	human MKK4 (mitogen activated kinase kinase 4), recombinant and unactive enzyme	245 EUR
BTN-MKK4, unactive	PK-BTNMKK4-I005	5 µg	human MKK4 (mitogen activated kinase kinase 4), recombinant, unactive and biotinylated enzyme	285 EUR
MKK6	PK-MKK6-A020	20 µg	human MKK6 (mitogen activated kinase kinase 6), recombinant and active enzyme	285 EUR
MKK6, unactive	PK-MKK6-I020	20 µg	human MKK6 (mitogen activated kinase kinase 6), recombinant and unactive enzyme	245 EUR
BTN-MKK6, unactive	PK-BTNMKK6-I005	5 µg	human MKK6 (mitogen activated kinase kinase 6), recombinant, unactive and biotinylated enzyme	285 EUR
MST1 / STEK4	PK-MST1-A010	10 µg	human MST1 / STEK4 (mammalian sterile 20-like 1), recombinant and active enzyme	285 EUR
MST2 / STEK3	PK-MST2-A010	10 µg	human MST2 / STEK3 (mammalian sterile 20-like 2), recombinant and active enzyme	285 EUR
MST4	PK-MST4-A010	10 µg	human MST4 (mammalian sterile 20-like 4), recombinant and active enzyme	285 EUR
MUSK	PK-MUSK-A010	10 µg	human MUSK (muscle-specific tyrosine kinase), kinase domain, recombinant and active enzyme	285 EUR
NEK2	PK-NEK2-A010	10 µg	human NEK2 (NIMA "never in mitosis gene a"-related kinase 2), recombinant and active enzyme	285 EUR
NEK6	PK-NEK6-A010	10 µg	human NEK6 (NIMA "never in mitosis gene a"-related kinase 6), recombinant and active enzyme	285 EUR
NEK7	PK-NEK7-A010	10 µg	human NEK7 (NIMA "never in mitosis gene a"-related kinase 7), recombinant and active enzyme	285 EUR
PI3K alpha	PK-PI3KA-020	20 µg	human PI3K alpha (p110alpha / p85alpha), recombinant and active enzyme	285 EUR
p38 alpha / SAPK2 alpha, active	PK-SAPK2A-A020	20 µg	human p38 alpha / SAPK2 alpha, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
p38 alpha / SAPK2 alpha, unactive	PK-SAPK2A-I020	20 µg	human, recombinant p38 alpha / SAPK2 alpha, recombinant and unactive enzyme	245 EUR
BTN-p38 alpha / SAPK2A, unactive	PK-BTNSAPK2A-I005	5 µg	human, recombinant p38 alpha / SAPK2 alpha, recombinant, unactive and biotinylated enzyme	285 EUR
p38 beta / SAPK2 beta, active	PK-SAPK2B-A010	10 µg	human p38 beta / SAPK2 beta, recombinant and active enzyme	285 EUR
p38 beta / SAPK2 beta, unactive	PK-SAPK2B-I010	10 µg	human p38 beta / SAPK2 beta, recombinant and unactive enzyme	245 EUR
BTN-p38 beta / SAPK2 beta, unactive	PK-BTNSAPK2B-I005	5 µg	human p38 beta / SAPK2 beta, recombinant, unactive and biotinylated enzyme	285 EUR
p38 gamma / SAPK3, active	PK-SAPK3G-A010	10 µg	human p38 gamma / SAPK3, recombinant and active enzyme	285 EUR
p38 gamma / SAPK3, unactive	PK-SAPK3G-I010	10 µg	human p38 gamma / SAPK3, recombinant and unactive enzyme	245 EUR
BTN-p38 gamma / SAPK3, unactive	PK-BTNPSAPK2G-I005	5 µg	human p38 gamma / SAPK3, recombinant, unactive and biotinylated enzyme	285 EUR
p38 delta / SAPK4, active	PK-SAPK4D-A010	10 µg	human p38-delta / SAPK4, recombinant and active enzyme	285 EUR
p38 delta / SAPK4, unactive	PK-SAPK4D-I010	10 µg	human p38 delta / SAPK4, recombinant and unactive enzyme	245 EUR
BTN-p38 delta / SAPK4, unactive	PK-BTNSAPK4D-I005	5 µg	human p38 delta / SAPK4, recombinant, unactive and biotinylated enzyme	285 EUR
PAK1	PK-PAK1-A010	10 µg	human PAK1 (p21-activated kinase 1), recombinant and active ezyme	285 EUR
PAK2	PK-PAK2-A010	10 µg	human PAK2 (p21-activated kinase 2), recombinant and active enzyme	285 EUR
PAK3	PK-PAK3-A010	10 µg	human PAK3 (p21 activated kinase 3), recombinant and active enzyme	285 EUR
PAK7	PK-PAK7-A010	10 µg	human PAK7 (p21 activated kinase 7), recombinant and active enzyme	285 EUR
PBK	PK-PBK-A010	10 µg	human PBK (PDZ binding kinase1), kinase domain, recombinant and active enzyme	285 EUR
PCTAIRE1 / CDK16	PK-PCTAIRE-A010	10 µg	human PCTAIRE1 also known as PCTK1 or CDK16, kinase domain, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
PDGF-R alpha	PK-PDGFRA-A010	10 µg	human PDGF-R alpha (platelet-derived growth factor receptor alpha), kinase domain, active	285 EUR
PDGF-R beta	PK-PDGFRB-A010	10 µg	human PDGF-R beta (platelet-derived growth factor receptor beta), kinase domain, active	285 EUR
PDK1	PK-PDK1-A010	10 µg	human PDK1 (3-phosphoinositide dependent protein kinase-1), kinase domain, recombinant and active	285 EUR
PIM-1	PK-PIM1-A020	20 µg	human PIM-1, recombinant and active enzyme	285 EUR
PIM-1, dephosphorylated	PK-PIM1DP-A020	20 µg	human PIM-1, dephosphorylated, recombinant and active enzyme	285 EUR
PIM2	PK-PIM2-A010	10 µg	human PIM-2, kinase domain, recombinant and active protein	285 EUR
PKA, C alpha, mouse	PK-PKA-CA050	50 µg	mouse cAMP-dependent protein kinase, catalytic subunit C-alpha	195 EUR
PKA, C alpha, human	PK-PKA-HCA050	50 µg	human cAMP-dependent protein kinase, catalytic subunit C-alpha	245 EUR
PKA, RI alpha, human	PK-PKA-R1A025	25 µg	cAMP-dependent protein kinase, regulatory subunit, type I alpha	285 EUR
PKA, RII alpha, human	PK-PKA-R2A025	25 µg	cAMP-dependent protein kinase, regulatory subunit, type II alpha	285 EUR
PKA, RI beta, human	PK-PKA-R1B025	25 µg	cAMP-dependent protein kinase, regulatory subunit, type I beta	285 EUR
PKA, RII beta, human	PK-PKA-R2BH025	25 µg	cAMP-dependent protein kinase, regulatory subunit, type II beta	285 EUR
PKA holo enzyme, type I alpha (PKA C2RIA2)	PK-PKA-CR1A025	25 µg	cAMP-dependent protein kinase, holoenzyme complex (2Ca / 2RIa)	285 EUR
PKA holo enzyme, type II alpha (PKA C2RIIA2)	PK-PKA-CR2A025	25 µg	cAMP-dependent protein kinase, holoenzyme complex (2Ca / 2RIIa)	285 EUR
PKC alpha	PK-PKCA-A010	10 µg	human Protein kinase C (PKC) alpha, recombinant and active enzyme	285 EUR
PKC-beta1	PK-PKCB1-A010	10 µg	human protein kinase C (PKC) beta1, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
PKC-beta2	PK-PKCB2-A010	10 µg	human protein kinase C (PKC) beta2, recombinant and active enzyme	285 EUR
PKC gamma	PK-PKCG-A010	10 µg	human protein kinase C (PKC) gamma, recombinant and active enzyme	285 EUR
PKC delta	PK-PKCD-A010	10 µg	human protein kinase C (PKC) delta, recombinant and active enzyme	285 EUR
PKC epsilon	PK-PKCEP-A010	10 µg	human protein kinase C (PKC) epsilon, recombinant and active enzyme	285 EUR
PKC eta	PK-PKCE-A010	10 µg	human protein kinase C (PKC) eta, recombinant and active enzyme	285 EUR
PKC nu	PK-PKCNU-A010	10 µg	human protein kinase C (PKC) nu, recombinant and active enzyme	285 EUR
PKC-theta	PK-PKCT-A010	10 µg	human protein kinase C (PKC) theta, recombinant and active enzyme	285 EUR
PKC zeta	PK-PKZ-A010	10 µg	human protein kinase C (PKC) zeta, recombinant and active enzyme	285 EUR
PKG1 alpha	PK-PKGIA-A010	10 µg	bovine protein kinase G (PKG), cGMP-dependent, type I alpha isoform, recombinant and active	285 EUR
PKN1 / PRK1	PK-PKN1-A010	10 µg	human PKN1 (protein kinase N1), recombinant and active enzyme	285 EUR
PLK1	PK-PLK1-A010	10 µg	human PLK1 (polo-like kinase 1), recombinant and active enzyme	285 EUR
PDXK	PK-PDXK-050	50 µg	human PDXK (pyridoxal kinase), recombinant, active enzyme	285 EUR
RAF (B-RAF)	PK-BRAF-A010	10 µg	human B-RAF, kinase domain, recombinant and active enzyme	285 EUR
RIPK2	PK-RIPK2-A010	10 µg	human RIPK2 (receptor-interacting serine/threonine-protein kinase 2), kinase domain, active enzyme	285 EUR
ROCK2	PK-ROCK2-A010	10 µg	human ROCK2 (rho-associated protein kinase 2), kinase domain, recombinant and active enzyme	285 EUR
S6K	PK-S6K-A010	10 µg	human S6K (ribosomal protein S6 kinase, 70kDa), kinase domain, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
SGK1	PK-SGK1-A010	10 µg	human SGK1 (serum/glucocorticoid regulated kinase 1), recombinant and active enzyme	285 EUR
SGK3	PK-SGK3-A010	10 µg	human SGK3 (serum/glucocorticoid regulated kinase 3), recombinant and active enzyme	285 EUR
SRC	PK-SRC-A010	10 µg	human SRC, a cytoplasmic tyrosine kinase, kinase domain, recombinant and active enzyme	285 EUR
SRPK1	PK-SRPK1-A010	10 µg	human SRPK1 (serine/arginine-rich protein-specific kinase 1), recombinant and active enzyme	285 EUR
SRPK2	PK-SRPK2-A010	10 µg	human SRPK2 (serine/arginine-rich protein-specific kinase 2), recombinant and active enzyme	285 EUR
SYK	PK-SYK-A010	10 µg	human SYK (spleen tyrosine kinase), kinase domain, active and recombinant enzyme	285 EUR
TAOK3	PK-TAOK3-A010	10 µg	human TAOK3 (thousand and one amino acid protein 3), recombinant and active protein	285 EUR
TBK1	PK-TBK1-A010	10 µg	human TBK1 (TANK-binding kinase 1), recombinant and active enzyme	285 EUR
TGFB-R1	PK-TGFB1-A010	10 µg	human transforming growth factor, beta receptor I, kinase domain, recombinant and active enzyme	285 EUR
Thymidine kinase TK1	PK-HTK1-A050	50 µg	human thymidine kinase TK1, recombinant and active enzyme	285 EUR
Thymidine kinase TK2	PK-HTK2-A025	25 µg	human thymidine kinase TK2, recombinant and active enzyme	450 EUR
TIE2	PK-TIE2-A010	10 µg	human TIE2, a receptor-like tyrosine kinase, kinase domain, active and recombinant enzyme	285 EUR
TRK-A	PK-TRKA-A010	10 µg	human TRK-A (neurotrophic tyrosine kinase, receptor, type 1), kinase domain, recombinant and	285 EUR
TRK-B	PK-TRKB-A010	10 µg	human TRK-B (neurotrophic tyrosine kinase, receptor, type 2), kinase domain, active enzyme	285 EUR
TRK-C	PK-TRKC-A010	10 µg	human TRK-C (neurotrophic tyrosine kinase, receptor, type 3), kinase domain, active enzyme	285 EUR
TSF1	PK-TSF1-A010	10 µg	human TSF1 (TGF-beta-stimulated factor 1), recombinant and active enzyme	285 EUR
TSK2	PK-TSK2-A010	10 µg	human TSK2 (testis-specific kinase 2), kinase domain, recombinant and active enzyme	285 EUR

Kinases

product	order no.	size	description	price
VEGF-R1	PK-VEGFR1-A010	10 µg	human VEGF-R1 (vascular endothelial growth factor receptor 1), kinase domain, active enzyme	285 EUR
VEGF-R2 (FLK1, KDR)	PK-VEGFR2-A010	10 µg	human VEGF-R2 (vascular endothelial growth factor receptor 2), kinase domain, active enzyme	285 EUR
VRK1	PK-VRK1-A010	10 µg	human VRK1 (vaccinia related kinase 1), recombinant and active enzyme	285 EUR
WEE1	PK-WEE1-A010	10 µg	human WEE1, kinase domain, active and recombinant enzyme	285 EUR
Yes	PK-YES-A010	10 µg	human Yes kinase, cytoplasmic tyrosine kinase, recombinant and active enzyme	285 EUR
ZAP70	PK-ZAP70-A010	10 µg	human zeta-chain-associated protein kinase 70 , recombinant and active enzyme	285 EUR

Kinase Inhibitors

product	order no.	size	description	price
Aloisine	PKI-R106-005	5 mg	Aloisine is a potent, selective, cell-permeable and ATP-competitive inhibitor of CDK1/B, CDK5/p35 and GSK3, purity: > 98% (HPLC)	160 EUR
	PKI-R106-010	10 mg		265 EUR
Aloisine A	PKI-R107-005	5 mg	Aloisine A is a potent, cell-permeable inhibitor of CDK1/CycB, CDK2/CycA, CDK2/CycE, and CDK5/p25, purity: > 95% (HPLC)	160 EUR
	PKI-R107-010	10 mg		265 EUR
Akt1/2 Inhibitor	PKI-AKT-005	5 mg	isozyme selective Akt1/2 kinase inhibitor, noncompetitive with ATP, purity: > 98% (HPLC)	355 EUR
Aminogenistein	PKI-AMGT-010	10 mg	Aminogenistein is a Lck tyrosine kinase inhibitor, purity: > 98% (HPLC)	265 EUR
Apigenin	PKI-APGN-100	100 mg	Apigenin is a MAP kinase (MAPK/ERK) inhibitor from chamomile leaf and flower, purity: > 98% (HPLC)	100 EUR
	PKI-APGN-500	500 mg		400 EUR
AZD 8055	PKI-AZD8055-005	5 mg	AZD 8055 is a potent and selective mTOR inhibitor, purity: 99% (HPLC)	325 EUR
BAY 61-3606	PKI-BAY-005	5 mg	BAY 61-3606 hydrochloride hydrate is a Syk inhibitor, purity: > 98% (HPLC)	415 EUR
BX 795	PKI-BX795-002	2 mg	BX 795 is a ATP competitive small molecule inhibitor of PDK1, TBK1 and IKKε, purity 99%	195 EUR
Bisindolylmaleimide IX	PKI-BIMIX-001	1 mg	Bisindolylmaleimide IX is a selective and ATP-competitive PKC inhibitor, purity: > 98% (HPLC)	100 EUR
CGK 733	PKI-CGK733-010	10 mg	CGK 773 is a selective inhibitor of ATM and ATR, members of the PI3KK family, purity: > 98% (HPLC)	285 EUR
CYT 387	PKI-CYT387-005	5 mg	CYT 387 is a Janus Kinase JAK1 / JAK2 inhibitor, purity: > 99% (HPLC)	255 EUR
10-DEBC hydrochloride	PKI-10DEPC-010	10 mg	10-DEBC hydrochloride is an inhibitor of Akt/PKB, purity: > 99% (HPLC)	225 EUR
DMPQ	PKI-DMPQ-010	10 mg	DMPQ dihydrochloride is a potent and selective inhibitor of PDGFR, purity: > 98% (HPLC)	245 EUR
DRB	PKI-DRB-100	100 µmol ~32 mg	DRB is a specific inhibitor of CK2 and CK1, purity: > 98% (HPLC)	175 EUR

Kinase Inhibitors

product	order no.	size	description	price
Ellagic acid	PKI-ELGCA-100	100 mg	Ellagic acid, inhibits the activity of CK2, CK1, PKA, PKC, FGR, LYN , SYK, GSK3, purity: > 97% (HPLC)	80 EUR
ER 27319 maleate	PKI-ER27319-010	10 mg	ER 27319 maleate is a Syk inhibitor, purity: > 98% (HPLC)	245 EUR
Erk Inhibitor	PKI-ERK-005	5 mg	ERK docking domain inhibitor, inhibits ERK binding rather than ERK activity, purity: > 98% (HPLC)	225 EUR
FR180204	PKI-FR1802-010	10 mg	FR180204 is a cell-permeable inhibitor of Erk1 and Erk2, purity: > 98% (HPLC)	310 EUR
GDC 0879	PKI-GDC0879-002	2 mg	GDC 0879 is a potent and selective B-Raf inhibitor, purity: > 99% (HPLC)	195 EUR
GDC-0941 bismesylate	PKI-GDC0941-005	5 mg	potent and selective inhibitor of class I PI3 kinase (PI3K), purity: 99% (HPLC)	155 EUR
Gefitinib Purity: 99.9%	PKI-GFTB-010	10 mg	Gefitinib is a potent and specific EGFR tyrosine kinase inhibitor, purity: > 99.9% (HPLC)	190 EUR
Gefitinib Purity: 98.0%	PKI-GFTB2-010	10 mg	Gefitinib is a potent and specific EGFR tyrosine kinase inhibitor, purity: > 98.0% (HPLC)	95 EUR
	PKI-GFTB2-050	50 mg		245 EUR
	PKI-GFTB2-200	200 mg		495 EUR
GTP 14564	PKI-GTP14564-010	10 mg	GTP 14565 is an inhibitor of c-KIT, c-Fms and FLT3, purity: > 99% (HPLC)	295 EUR
GW 441756	PKI-GW441756-005	5 mg	GW 441756 is a TrkA kinase inhibitor, purity: 99% (HPLC)	195 EUR
GW 5074	PKI-GW5074-010	10 mg	GW 5074 is a selective and cell-permeable c-Raf (Raf1) kinase inhibitor, purity: > 98% (HPLC)	315 EUR
GW 843682X	PKI-GW843682X-010	10 mg	GW 843682X is a inhibitor of PLK1 and PLK3, purity: > 98% (HPLC)	295 EUR
H-7	PKI-H007-005	5 mg	H-7 is an inhibitor of PKC, PKA and PKG and also inhibits MLCK, purity: > 97% (HPLC)	90 EUR
	PKI-H007-010	10 mg		160 EUR

Kinase Inhibitors

product	order no.	size	description	price
H-8	PKI-H008-005	5 mg	inhibitor of PKG and PKA and also inhibits MLCK, purity: > 98% (HPLC)	100 EUR
	PKI-H008-010	10 mg		170 EUR
H-89	PKI-H089-005	5 mg	H-89 is a cell permeable potent and selective inhibitor of PKA, PKG and PKCμ, purity: > 98% (HPLC)	100 EUR
	PKI-H089-010	10 mg		190 EUR
HA-100	PKI-HA100-005	5 mg	inhibitor of MLCK, PKA and PKC, purity: > 97% (HPLC)	100 EUR
	PKI-HA100-010	10 mg		170 EUR
HA-1004	PKI-HA1004-005	5 mg	HA-1004 is an inhibitor of cAMP- and cGMP-dependent protein kinases, purity: > 99% (HPLC)	100 EUR
	PKI-HA1004-010	10 mg		170 EUR
HA-1077, fasudil	PKI-HA1077-005	5 mg	inhibitor of ROCKII, Rho kinase, PRK2 and MSK1, PKA, PKG, S6K1 and MAPKAP-K1b, MLCK and CaMKII, purity: > 98% (HPLC)	80 EUR
	PKI-HA1077-010	10 mg		145 EUR
Hydroxyfasudil	PKI-HOFAS-010	10 mg	Hydroxyfasudil is a Rho kinase inhibitor, active metabolite of fasudil (HA-1077), purity: > 98% (HPLC)	465 EUR
Imatinib Mesylate	PKI-IMTB-010	10 mg	Imatinib, formerly referred to as STI571, is a specific Bcr-Abl tyrosine kinase inhibitor, purity: 99% (HPLC)	250 EUR
	PKI-IMTB-050	50 mg		750 EUR
Indirubin-3'-oxime	PKI-INDO-010	10 mg	Indirubin-3'-oxime is an inhibitor of GSK-3beta, CDK1, CDK5, purity: > 98% (HPLC)	265 EUR
Iodotubercidin	PKI-ITUB-005	5 µmol (~ 2 mg)	5-Iodotubercidin is a potent inhibitor of ERK2 and adenosine kinase, purity: > 98% (HPLC)	190 EUR
JNK Inhibitor VIII	PKI-JNKI-001	1 mg	JNK inhibitor VIII is a ATP-competitive inhibitor of JNK1, JNK2 and JNK3 , purity: > 95% (HPLC)	95 EUR
Kenpaullone	PKI-KNP-001	1 mg	Kenpaullone is a potent, cell-permeable inhibitor of GSK3b, Lck and CDKs, purity: > 98% (HPLC)	70 EUR
	PKI-KNP-005	5 mg		265 EUR

Kinase Inhibitors

product	order no.	size	description	price
KH CB19	PKI-KHB-001	1 mg	KH CB19 is a potent inhibitor of CDC2-like kinase (CLK) 1 and 4, purity: > 97% (HPLC)	145 EUR
KN62	PKI-KN62-001	1 mg	KN-62 is a selective and potent inhibitor of CaMKII, purity: > 97% (HPLC)	100 EUR
KT5823	PKI-KT5823-100	100 µg	KT5823 is is a potent, selective inhibitor of PKG, purity: > 99% (HPLC)	125 EUR
KU-55933	PKI-KU55933-010	10 mg	KU-55933 is a ATP specific inhibitor Ataxia-Telangiectasia Mutated Kinase ATM, purity: > 99%	235 EUR
Lavendustin A	PKI-LAV-001	1 mg	Lavendustin A is a potent inhibitor of EGFR tyrosine kinase, purity: > 99% (HPLC)	130 EUR
LFM-A13	PKI-LFMA13-010	10 mg	LFM-A13 is a potent and selective inhibitor of BTK, purity: > 98% (HPLC)	260 EUR
Luteolin	PKI-LUT-100	100 mg	Luteolin is a flavonoid that has anti-proliferative effects upon human cancer cells, purity: > 98% (HPLC)	100 EUR
LY294002	PKI-LY294-005	5 mg	LY 294002 is a cell permeable inhibitor of PI3 kinase, purity: > 99% (HPLC)	185 EUR
MK 1775	PKI-MK1775-005	5 mg	MK 1775 is a selective Wee1 kinase inhibitor, purity: > 99% (HPLC)	295 EUR
ML-9	PKI-ML9-005	5 mg	ML-9 is an inhibitor of MLCK, MSK1, S6K1 and ROCKII, purity: > 97% (HPLC)	100 EUR
	PKI-ML9-010	10 mg		185 EUR
NU6102	PKI-NU6102-001	1 mg	NU6102 is a specific inhibitor of CDK1/cyclinB and CDK2/cyclinA, purity: > 95% (HPLC)	175 EUR
	PKI-NU6102-005	5 mg		520 EUR
Olomoucine	PKI-OLOM-005	5 mg	Inhibitor of CDK1/cyclinB, CDK2/cyclinA, CDK2/cyclinE, CDK5/p35 and ERK1, purity: > 98% (HPLC)	195 EUR
PKA anchoring inhibitor Ht31	PEP-HT31-001	1 mg	Ht31 peptide competes binding between PKA R-subunits and AKAPs, purity: > 90% (HPLC)	165 EUR
PKA anchoring inhibitor Ht31P (n.b.)	PEP-HT31P-001	1 mg	Ht31P peptide does not compete binding between PKA R-subunits and AKAPs, purity: > 90% (HPLC)	165 EUR

Kinase Inhibitors

product	order no.	size	description	price
PD 98059	PKI-PD98059-005	5 mg	PD 98059 is a potent, selective and cell-permeable inhibitor of MEK, purity: > 98% (HPLC)	95 EUR
	PKI-PD98059-010	10 mg		175 EUR
PD 153035	PKI-PD153-010	10 mg	PD 153035 is an extremely potent inhibitor of EGFR tyrosine kinase, purity: > 98% (HPLC)	215 EUR
PD 169316	PKI-PD169-001	1 mg	PD 169316 is a potent and cell-permeable p38 MAP kinase inhibitor, purity: > 98% (HPLC)	80 EUR
	PKI-PD169-005	5 mg		300 EUR
PD 184352	PKI-PD184-001	1 mg	PD184352 (CI-1040) is an orally active, highly specific inhibitor of MEK1, purity: > 95% (HPLC)	175 EUR
PD 325901	PKI-PD325-005	5 mg	PD 325901 is a non-competitive inhibitor of MEK/MAPKK/MKK, purity : > 99% (HPLC)	145 EUR
PF 4708671	PKI-PF470-005	5 mg	PF-4708671 is a selective p70 ribosomal S6 kinase (S6K1) inhibitor, purity: ≥ 98% (HPLC)	165 EUR
Phloretin	PKI-PHLRTN-250	250 mg	Phloretin (from apple root extract) is a PKC inhibitor antagonist, purity: > 98% (HPLC)	100 EUR
Phloridzin	PKI-PHLRDZ-250	250 mg	Phloridzin (from apple root extract) is an inhibitor of PKC, purity: > 98% (HPLC)	100 EUR
Piceatannol	PKI-PCTL-010	10 mg	Piceatannol is a Syk/ZAP70-specific kinase inhibitor, purity: > 98% (HPLC)	255 EUR
Picropodophyllin	PKI-PCPN-001	1 mg	Picropodophyllin is a cell-permeable inhibitor of IGF-1R, purity: > 95% (HPLC)	240 EUR
PKI, heat-stable protein kinase inhibitor of PKA	PKA-PKI-100	100 µg	PKI is a recombinant heat-stable protein kinase inhibitor PKI (full length, 77 amino acids), selective for PKA, purity: > 95% (SDS-PAGE)	160 EUR
	PKA-PKI-500	500 µg		475 EUR
PKI, heat-stable protein kinase inhibitor of PKA (GST-fusion protein)	PKA-PKI2-100	100 µg	PKI is a recombinant, heat-stable, physiological PKA inhibitor, GST-fusion, Purity: >70% (SDS-PAGE)	245 EUR
PP1	PKI-PP1-001	1 mg	PP1 is a selective inhibitor of the src family of tyrosine kinases (Lck and Fyn), purity: > 98% (HPLC)	160 EUR
PP2	PKI-PP2-001	1 mg	potent and selective inhibitor of the src family of tyrosine kinases (Lck, Fyn and Hck), purity: > 98% (HPLC)	125 EUR

Kinase Inhibitors

product	order no.	size	description	price
PS 1145	PKI-PS1145-005	5 mg	PS 1145 is a highly specific IKB kinase (IKK) inhibitor, purity: 99% (HPLC)	225 EUR
Quercetin	PKI-QCTN-100	100 mg	Quercitin inhibits PLA2, PDEs, mitochondrial ATPase, PI 3-kinase and PKC, purity: > 98% (HPLC)	100 EUR
Rapamycin	PKI-RAPA-005	5 mg	Rapamycin potently inhibits downstream signaling from mTOR, purity: > 99% (HPLC)	160 EUR
	PKI-RAPA-010	10 mg		265 EUR
Roscovitine	PKI-RSCV-001	1 mg	(R)-Roscovitine, potent and selective CDK (CDK1, CDK2, CDK5) inhibitor, purity: > 97% (HPLC)	100 EUR
	PKI-RSCV-005	5 mg		300 EUR
SB 218078	PKI-SB218-001	1 mg	SB 218078 is a potent ATP-competitive inhibitor of Chk1, purity: > 98% (HPLC)	215 EUR
SB 202190	PKI-SB202-010	10 mg	SB 202190 is a cell permeable inhibitor of p38 MAP kinases, purity: > 98% (HPLC)	240 EUR
SB 203580	PKI-SB203-001	1 mg	SB 203580 is a highly selective and cell permeable inhibitor of p38 MAP kinase, purity: > 99% (HPLC)	100 EUR
SB431542	PKI-SB431-001	1 mg	SB431542 is a inhibitor of TGF-β1 receptor ALK5 , ALK4 and ALK7, purity. >98% (HPLC)	95 EUR
SL 327	PKI-SL327-010	10 mg	SL 327 is a selective inhibitor of MEK1 and MEK2, purity: > 98% (HPLC), Mixture of E/Z isomers	300 EUR
SNS 032	PKI-SNS032-005	5 mg	SNS-032 (BMS-387032) is a potent and selective CDK inhibitor, purity: 99% (HPLC)	220 EUR
SP 600125	PKI-SP600125-010	10 mg	SP 600125 is a selective inhibitor of JNK, purity: > 98% (HPLC)	195 EUR
Src Inhibitor No. 5	PKI-SRC-005	5 mg	Src inhibitor No. 5 is a selective inhibitor of c-Src, purity: > 99% (HPLC)	265 EUR
Staurosporine	PKI-STSP-001	1 mg	Staurosporine is a cell permeable general inhibitor of protein kinases, purity: > 98% (HPLC)	255 EUR
SU 4312	PKI-SU4312-005	5 mg	SU 4312 is a potent and selective inhibitor of VEGFR and PDGFR tyrosine kinases, purity: > 98% (HPLC)	195 EUR
	PKI-SU4312-010	10 mg		300 EUR

Kinase Inhibitors

product	order no.	size	description	price
SU 6656	PKI-SU6656-001	1 mg	SU 6656 is a potent src family kinase inhibitor and inhibits SRC, FYN, YES and LYN, purity: > 98% (HPLC)	100 EUR
	PKI-SU6656-005	5 mg		370 EUR
SU 11274	PKI-SU11274-001	1 mg	SU 11274 is a Met tyrosine kinase inhibitor, purity: > 98% (HPLC)	160 EUR
	PKI-SU11274-005	5 mg		370 EUR
SU11652	PKI-SU11652-001	1 mg	SU11652 is a ATP competitive inhibitor of several RTKs, purity: > 98% (HPLC)	295 EUR
TCS PIM1-4a	PKI-TCS-010	10 mg	TCS PIM1-4a is a potent ATP competitive inhibitor of PIM-1 and PIM-2, purity: >98% (HPLC)	215 EUR
Triciribine	PKI-TCN-001	1 mg	Triciribine inhibits Akt/PKB signaling, purity: > 97% (HPLC)	160 EUR
Tyrphostin AG 490	PKI-AG490-010	10 mg	Tyrphostin AG 490 is a potent JAK-2 kinase inhibitor and also inhibits EGFR tyrosine kinase, purity: > 98% (HPLC)	105 EUR
	PKI-AG490-025	25 mg		205 EUR
Tyrphostin AG 825	PKI-AG825-010	10 mg	Tyrphostin AG 825 is an EGFR inhibitor which is selective for Her2 over Her1, purity: > 98% (HPLC)	235 EUR
Tyrphostin AG 1024	PKI-AG1024-001	1 mg	Tyrphostin AG 1024 is a IGF-1R and IR inhibitor, purity: > 98% (HPLC)	140 EUR
	PKI-AG1024-005	5 mg		525 EUR
Tyrphostin SU 1498	PKI-SU1498-005	5 mg	Tyrphostin SU 1498 is an inhibitor of VEGFR and Flk-1, purity: > 98% (HPLC)	355 EUR
U0126	PKI-U0126-005	5 mg	U0126 is a selective inhibitor of MEK-1 and MEK-2, purity: > 98% (HPLC)	175 EUR
	PKI-U0126-010	10 mg		315 EUR
W7	PKI-W7-025	25 mg	W7 is a calmodulin antagonist, inhibits Ca2+/calmodulin-regulated enzyme activities of MLCK and PDE I, purity: > 97% (HPLC)	100 EUR
	PKI-W7-050	50 mg		170 EUR
Wortmannin	PKI-WRTMN-001	1 mg	Wortmannin is a potent, cell-permeable and irreversible inhibitor of PI3-kinase, purity: > 98% (HPLC)	95 EUR

Kinase Inhibitors

product	order no.	size	description	price
Y-27632	PKI-Y27632-001	1 mg	Y-27632 is a selective inhibitor of p160ROCK, purity: > 98% (HPLC)	100 EUR
	PKI-Y27632-010	10 mg		685 EUR
ZM 336372	PKI-ZM336-010	10 mg	ZM 336372 is a potent and selective inhibitor of C-Raf, purity: > 99% (HPLC)	300 EUR
ZM 447439	PKI-ZM447-005	5 mg	ZM 447439 is a novel, selective ATP-competitive inhibitor of Aurora B kinase, purity: > 99% (HPLC)	265 EUR
	PKI-ZM447-025	25 mg		685 EUR

Kinase Inhibitor Sets

product	order no.	size	description	price
AGC Inhibitor Set	PKI-AGCSET-250	5x 50 µl	Set contains inhibitors which are specific for kinases of the AGC group (H8, H89, HA1004, HA1077) and Staurosporine. The compounds are predissolved in DMSO at a stock concentration of 10 mM.	365 EUR
MAPK Inhibitor Set	PKI-MAPKSET-250	5x 50 µl	Set contains inhibitors, which are specific for MAPK (SL327, U0126, SP600125, PD98059 and SB203580). The compounds are predissolved in DMSO at a stock concentration of 10 mM.	245 EUR
CDK Inhibitor Set	PKI-CDKSET-250	5x 50 µl	Set contains inhibitors which are specific for CDKs (Kenpaullone, Purvalanol A, Roscovitine, Olomucine and Aloisine A), predissolved in DMSO at a stock concentration of 10 mM.	245 EUR
Src Family Inhibitor Set	PKI-SRCSET-250	5x 50 µl	Set contains inhibitors which are specific for Src kinases (Aminogenistein, PP1, PP2, SU6656, Src Inhibitor No.5), predissolved in DMSO at a stock concentration of 10 mM in 50 µl.	245 EUR
RTK Inhibitor Set	PKI-RTKSET-250	5x 50 µl	Set contains inhibitors which are specific for the RTKs (Tyrphostin AG825, SU4312, Picropodophyllin, PD15035, SU11274). The products are predissolved in DMSO at a stock concentration of 10 mM.	245 EUR
Screening Set	PKI-SCREENSET-500	10x 50 µl	Choose 10 small molecules from our libary. Set contains inhibitors which are predissolved in DMSO at a stock concentration of 10 mM.	465 EUR
Set of Flavonoids	PKI-FLAVO-250	5x 50 µl	Set contains 5 flavonoids different classes (Myricetin, Luteolin, Naringenin, Daidzein, (±)-Catechin) predissolved in DMSO (10 mM, 50 µl).	245 EUR
Set of polyphenolic compounds	PKI-POLYPHEN-500	10x 50 µl	Set contains 10 polyphenolic compounds (Resveratol, Piceatannol, Rosmarinic acid, Phloretin, Apigenin, Myricetin, Luteolin, Naringenin, Daidzein, Catechin) in DMSO (10 mM, 50 µl).	465 EUR

Kinase Substrates

product	order no.	size	description	price
Abl peptide substrate	PEP-ABL-001	1 mg	Abl peptide substrate EAIYAAPFAKKK, purity: > 90% (HPLC)	150 EUR
AMPK peptide substrate	PEP-AMPK-001	1 mg	AMPK peptide substrate HMRSAMSGLHLVKRR, purity: > 80% (HPLC-MS)	150 EUR
	PEP-AMPK-005	5 mg		350 EUR
CaMK peptide substrate (Autocamtide-2)	PEP-CAMK-005	5 mg	CaMK peptide substrate KKALRRQETVDAL, purity: > 80% (HPLC)	300 EUR
CDC2 (CDK1) peptide substrate	PEP-CDC2-001	1 mg	CDC2 (CDK1) peptide substrate (Ac-S)PGRRRRK, purity: > 85% (HPLC)	150 EUR
CDK2 substrate	PEP-CDK2-010	10 mg	CDK2 peptide substrate HHASPRK, purity: > 95% (HPLC)	190 EUR
CDK2 substrate (labeled with Fluorescein)	PEP-FCDK2-010	10 mg	Fluorescein labeled CDK2 peptide substrate, purity: > 95% (HPLC)	295 EUR
CDK5 peptide substrate	PEP-CDK5-001	1 mg	CDK5 peptide substrate PKTPKKAKKL, purity: > 90% (HPLC)	150 EUR
	PEP-CDK5-005	5 mg		350 EUR
CHK1/2 peptide substrate	PEP-CHK-001	1 mg	CHK 1/2 peptide substrate KKKVSRSGLYRSPSMPENLNRPR purity: > 90% (HPLC)	180 EUR
CK1 peptide substrate	PEP-CK1-001	1 mg	CK1 peptide substrate RRKDLHDDEEDEAMSITA, purity: > 85% (HPLC)	180 EUR
CK2 peptide substrate	PEP-CK2-025	25 mg	CK2 peptide substrate RRRDDDSDDD, purity: > 95% (HPLC)	285 EUR
DYRK substrate	PEP-DYRK-001	1 mg	DYRK peptide substrate KKISGRLSPIMTEQ, purity: > 90% (HPLC)	150 EUR
ELK-1	PEP-ELK1-010	10 µg	ETS domain-containing protein (Elk-1), expressed in E. coli, substrate of ERK1/2, purity: > 95% (SDS-PAGE)	180 EUR
ERK substrate (labeled with Fluoresein)	PEP-ERK-010	10 mg	Fluorescein labeled ERK peptid substrate, purity: > 95 %	295 EUR
GSK3 peptide substrate	PEP-GSK-001	1 mg	GSK3 peptide substrate YRRAAVPPSPSLSRHSSPHQ(pS) EDEEE, purity: > 90% (HPLC)	180 EUR
c-jun N-terminal fragment	SUB-CJUN-100	100 µg	c-jun N-terminal fragment, substrate of JNK/SAPK, expressed by an E. coli transcription-translation system	280 EUR

Kinase Substrates

product	order no.	size	description	price
myelin basic protein	SUB-MBP-005	5 mg	bovine myelin basic protein, general substrate for protein kinases purity: > 95% (SDS-PAGE)	300 EUR
PIM-1 peptide substrate	PEP-PIM1-001	1 mg	PIM-1 peptide substrate KKRNRTLTV, purity: > 90% (HPLC)	150 EUR
PKA peptide substrate (Kemptide)	PEP-PKA1-025	25 mg	PKA peptide substrate LRRASLG, purity: > 97% (HPLC)	250 EUR
PKA peptide	PEP-PKA4-001	1 mg	PKA peptide substrate GRTGRRNSI, purity: > 90% (HPLC)	150 EUR
PKA peptide substrate (Kemptide) labeled with Fluorescein	PEP-FPKA1-010	10 mg	PKA peptide substrate, Fluorescein-Acp-LRRASLG, purity: > 98% (HPLC)	295 EUR
PKB/Akt peptide substrate	PEP-PKB-025	25 mg	Akt/PKB peptide substrate RPRAATF, purity: 85-90% (HPLC)	250 EUR
PKB/Akt peptide substrate (labeled with Fluorescein)	PEP-FPKB-010	10 mg	Akt/PKB peptide substrate (5-FAM-{Mini-PEG}-PRTSSFAE-NH2), purity: 95% (HPLC)	295 EUR
PKC peptide substrate	PEP-PKC-001	1 mg	PKC peptide substrate QKRPSQRSKYL, purity: > 85% (HPLC)	150 EUR
PKC peptide substrate (labled with Fluorescein)	PEP-FPKCA-010	10 mg	PKC alpha peptide substrate, Fluorescein-Acp-KRPSKRAKA, purity: > 95% (HPLC)	295 EUR
PTK substrate Poly(Glu:Tyr)4:1	PEP-PTK-010	10 mg	Poly(Glu:Tyr) substrate for protein tyrosine kinases (PTKs)	165 EUR
PTK substrate II Poly(Ala,Glu,Lys,Tyr) 6:2:5:1	PEP-PTKII-010	10 mg	Poly(Ala,Glu,Lys,Tyr) substrate for protein tyrosine kinases (PTKs)	285 EUR
Src peptide substrate	PEP-SRC-001	1 mg	Src peptide substrate KVEKIGEGTYGVVYK, purity: > 90% (HPLC)	150 EUR
	PEP-SRC-002	2 mg		250 EUR
	PEP-SRC-010	10 mg	Src peptide substrate KVEKIGEG TYGVVYK, purity: > 80% (HPLC)	450 EUR

Kinase Activators

product	order no.	size	description	price
Acadesine (AICAr)	PKE-AICAR-050	50 mg	5-Aminoimidazole-4-carboxamide-1-b-riboside, cell-permeable nucleoside compound whose phosphorylated metabolite activates AMP-activated protein kinase (AMPK)	115 EUR
	PKE-AICAR-100	100 mg		165 EUR
	PKE-AICAR-500	500 mg		350 EUR
AICAr monophosphate	PKE-ZMP-005	5 mg	5-Aminoimidazole-4-carboxamide-1-b-D-Ribofuranosyl monophosphate, phosphorylated derivative of AICAR (ZMP) activates AMPK	120 EUR
	PKE-ZMP-025	25 mg		360 EUR
8-Br-cAMP	PKE-8BRCA-100	100 µmol	cAMP analogue with an increased hydrolytical stability, activator of PKA, purity: > 98% (HPLC)	56 EUR
8-Br-cGMP	PKE-8BRCG-050	50 µmol	activator of cGMP-dependent protein kinases I α, I ß & type II, purity: > 98% (HPLC)	57 EUR
cAMP sodium salt	PKE-CAMP-500	500 µmol (~176 mg)	activates the holo enzyme complex of cAMP dependent protein kinase PKA, purity: > 99% (HPLC)	63 EUR
cGMP sodium salt	PKE-CGMP-100	100 µmol (~37 mg)	activator of PKG, cGMP-dependent ion channels and cGMP-responsive PDEs, purity: > 98% (HPLC)	37 EUR
8-Cl-cAMP, sodium salt	PKE-8CLCA-010	10 µmol (~4 mg)	activates the holo enzyme complex of PKA with a high selectivity for type I, purity: > 99% (HPLC)	99 EUR
8-CPT-cAMP, sodium salt	PKE-8CPCA-100	100 µmol	lipophilic activator of both cAMP- and cGMP- dependent protein kinase, purity: > 98% (HPLC)	88 EUR
8-pCPT-cGMP, sodium salt	PKE-8CPCG-010	10 µmol	selective activator of PKG type I α, I β and type II and of cGMP-gated ion channels, purity: > 97% (HPLC)	42 EUR
DB-cAMP, sodium salt	PKE-DBCA-100	100 µmol	membrane-permeable derivative of cAMP which activates the holo enzyme complex of PKA, purity: > 96% (HPLC)	55 EUR
Epac activator	PKE-EPAC-005	5 µmol (~2.5 mg)	8-CPT-2'-O-Me-cAMP sodium salt, selective activator of Epac	152 EUR

Kinase Activators

product	order no.	size	description	price
Forskolin	PKE-FORS-010	10 mg	Forskolin, from Coleus forskohlii, cell permeable stimulator of adenylate cyclase activity, purity: > 98% (HPLC)	95 EUR
	PKE-FORS-020	20 mg		150 EUR
	PKE-FORS-050	50 mg		300 EUR
PKC activator PMA/TPA	PKE-PMA-005	5 mg	Phorbol 12-myristate 13-acetate, activates protein kinase C (PKC), purity: > 98% (HPLC)	185 EUR
RAC1	PK-RAC1-020	20 µg	human recombinant RAC1, expressed in E.coli, N-His-fusion protein, purity: > 90 % (SDS PAGE)	180 EUR
RAC3	PK-RAC3-020	20 µg	human recombinant RAC3, expressed in E.coli, N-His-fusion protein, purity: > 95 % (SDS PAGE)	180 EUR
Rolipram	PKE-ROLP-005	5 mg	selective inhibitor of cAMP-specific phophodiesterase, PDE IV, purity: > 98% (HPLC)	95 EUR
	PKE-ROLP-025	25 mg		245 EUR

Phosphatases

product	order no.	size	description	price
PPM1G	PP-PPM1G-050	50 µg	human protein phosphatase 1 gamma, magnesium-dependent (PPM1G), expressed in E. coli, purity: > 95% (SDS-PAGE)	195 EUR
PP2Ca	PP-PP2CA-050	50 µg	human protein phosphatase 2C alpha (PP2Ca), expressed in E. coli, purity: > 95% (SDS-PAGE)	195 EUR
PSPH	PP-PSPH-020	20 µg	human phosphoserine phosphatase (PSPH), expressed in E. coli, purity: > 95% (SDS-PAGE)	195 EUR
PTP1B	PP-PTP1B-050	50 µg	human protein tyrosine phosphatase 1B (PTP1B), expressed in E. coli, purity: > 95% (SDS-PAGE)	195 EUR
SHP-1	PP-SHP1-020	20 µg	human src homology phosphatase 1 (SHP1) catalytic domain, expressed in E. coli, purity: > 95% (SDS-PAGE)	195 EUR
TC-PTP	PP-TCPTP-005	5 µg	human TC-PTP catalytic domain, recombinant produced in E. coli, purity > 90 % (SDS-PAGE)	195 EUR

Phosphatase Inhibitors

product	order no.	size	description	price
AS 1949490	PPI-AS1949-010	10 mg	AS 1949490 is a selective SHIP2 inhibitor, purity: > 99 % (HPLC)	310 EUR
BVT 948	PPI-BVT-010	10 mg	BTV 948 is a non competitive, irreversible inhibitor of PTPs, purity: > 98% (HPLC)	295 EUR
NSC 87877	PPI-NSC-050	50 mg	NSC 87877 is a potent and cell permeable inhibitor of SHP-2 and SHP-1, purity: > 98% (HPLC)	205 EUR
TCS 401	PPI-TCS-010	10 mg	TCS 401 is a selective inhibitor of PTP1-B, purity: > 98% (HPLC)	355 EUR

Cytokines and Growth Factors

product	order no.	size	description	price
Recombinant human EPO / Erythropoietin protein, Native	EPO-H4214-010	10 µg	recombinant human EPO /Erythropoietin protein, Native (rhEPO) Ala28-Arg193 was expressed in human HEK293 cells	176 EUR
	EPO-H4214-050	50 µg		385 EUR
Recombinant human Flt3-Ligand protein, HEK293 cells Expressed	FLL-H5218-010	10 µg	recombinant human Flt-3 Ligand / FLT3LG (rhFLT3LG) Thr27-Pro185 was produced in human HEK293 cells cells	198 EUR
	FLL-H5218-050	50 µg		374 EUR
Recombinant human Flt3-Ligand protein, with C-His Tag	FLL-H5223-010	10 µg	recombinant human Flt-3 Ligand / FLT3LG (rhFLT3LG) Met1-Pro185 was produced in human HEK293 cells	143 EUR
	FLL-H5223-050	50 µg		385 EUR
Recombinant human FGF-1, E.coli expressed	CK-FGF1-050	50 µg	human fibroblast growth factor-1 acidic, expressed in E. coli, purity: > 97% (SDS-PAGE)	145 EUR
Recombinant human FGF-2, E.coli expressed	CK-FGF2-050	50 µg	human fibroblast growth factor-2 basic, expressed in E. coli cells, purity: > 97% (SDS-PAGE)	145 EUR
Recombinant human G-CSF protein	GCF-H5114-010	10 µg	recombinant human G-CSF / GCSFb (rhG-CSF) Ala 31 - Pro 204, was produced in E.coli cells	143 EUR
	GCF-H5114-050	50 µg		385 EUR
Recombinant human G-CSF protein, HEK293 cells expressed	GCF-H5214-050	50 µg	recombinant human G-CSF (rhG-CSF) Ala 31 - Pro 204,was produced in human HEK293 cells	528 EUR
Recombinant human IGF-1, E.coli expressed	CK-IGF1-100	100 µg	human insulin like growth factor-1, expressed in E. coli, purity: > 98% (SDS-PAGE)	145 EUR
Recombinant human IGF-I protein, with N-Fc Tag	IG1-H4269-100	100 µg	recombinant human IGF-I protein, With N-Fc Tag (rhIGFI-Fc) Gly 49 - Ala 118 was produced in human HEK293 cells	198 EUR
	IG1-H4269-1K	1 mg		980 EUR
Recombinant human IGF-II protein, with N-Fc Tag	IG2-H4260-100	100 µg	recombinant human IGF-II protein, With N-Fc Tag (rhIGFII-Fc) Ala 25 - Glu 91 was produced in human HEK293 cells	220 EUR
	IG2-H4260-1K	1 mg		1.152 EUR
Recombinant human b-NGF, E.coli expressed	CK-NGF-020	20 µg	human nerve growth factor-beta, expressed in E. coli cells, purity: > 95% (SDS-PAGE)	145 EUR

Cytokines and Growth Factors

product	order no.	size	description	price
Recombinant human PDGF-AA, E.coli expressed	CK-PDGFAA-010	10 µg	human platelet derived growth factor AA, expressed in E. coli, purity: > 98% (SDS-PAGE)	145 EUR
Recombinant human PDGF-BB, E.coli expressed	CK-PDGFBB-010	10 µg	human platelet derived growth factor BB, expressed in E. coli cells, purity: > 95% (SDS-PAGE)	145 EUR
Recombinant mouse SCF / KITLG protein	SCF-M5228-010	10 µg	recombinant mouse KITLG /SCF protein (mouse SCF) Lys 26 - Ala 189was produced in human HEK293 cells	176 EUR
	SCF-M5228-050	50 µg		418 EUR
Recombinant human TGF-Beta 1 protein	TG1-H4212-010	10 µg	recombinant human TGF-Beta 1 protein (rhTGFB1) Ala279-Ser390 was produced in human HEK293 cells	275 EUR
	TG1-H4212-050	50 µg		580 EUR
Recombinant human TGF-Beta 2 protein	TG2-H4213-010	10 µg	recombinant human TGF-Beta 2 protein (rhTGFB2) Ala 303 - Ser 414 was produced in human HEK293 cells	319 EUR
	TG2-H4213-050	50 µg		750 EUR
Recombinant human TNF-alpha protein	TNA-H4211-100	100 µg	recombinant human TNF alpha protein (rhTNFa) Val77-Leu233 was produced in human HEK293 cells	347 EUR
Recombinant human TNF-beta /TNFSF1 protein	TNB-H5214-10	10 µg	recombinant human TNF-beta /TNFSF1 protein, HEK293 cells Expressed (rh TNFb) Leu 35 - Leu 205 was produced in human HEK293 cells	132 EUR
	TNB-H5214-50	50 µg		264 EUR
Recombinant human VEGF protein	CK-VEGF-010	10 µg	human vascular endothelial growth factor, expressed in E. coli cells, purity: > 98% (SDS-PAGE)	145 EUR
Recombinant human VEGF-C /FLT4L protein	VEC-H4225-050	50 µg	recombinant human VEGF-C /FLT4L protein (rhVEGF-C) Thr 103 - Arg 227 was produced in human HEK293 cells	275 EUR
	VEC-H4225-1K	1 mg		1.350 EUR
Recombinant human VEGF121 protein	VE1-H4213-010	10 µg	recombinant human VEGF121 protein (rhVEGF121) Ala207-Arg327 was expressed in human HEK293 cells	198 EUR
	VE1-H4213-050	50 µg		374 EUR
Recombinant human VEGF165 protein	VE5-H4210-050	50 µg	recombinant human VEGF165 protein (rhVEGF165) Ala207-Arg371 was expressed in human HEK293 cells	385 EUR
	VE5-H4210-010	10 µg		198 EUR

Antibodies

product	order no.	size	description	price
Anti-Akt 1 / PKB alpha	AB-AKT1-100	100 µg	monoclonal antibody against AKT1 / PKBa	265 EUR
Anti-hCK2 alpha	AB-CK2A100	100 µg	monoclonal antibody against CK2 alpha-subunit	265 EUR
Anti-hCK2 beta	AB-CK2B050	50 µg	monoclonal antibody against CK2 beta-subunit	265 EUR
Anti-CDK4	AB-CDK4-100	100 µg	affinity purified mouse monoclonal antibody against CDK4	265 EUR
Anti-CDK6	AB-CDK6-100	100 µg	affinity purified mouse monoclonal antibody against CDK6	265 EUR
Anti-CDK7/CAK	AB-CDK7-100	100 µg	affinity purified mouse monoclonal antibody against CDK7	265 EUR
Anti-ERK1/2 (pThr183_pTyr185)	AB-pERK-100	100 µg	monoclonal antibody against diphosphorylated ERK1	295 EUR
Anti-VEGFR2	AB-VEGFR2-100	100 µg	affinity purified mouse monoclonal antibody against human extracellular domain of VEGFR-2 (KDR)	265 EUR
Anti-His	AB-HISMAB-500	500 µg	monoclonal antibody against histidine regions (His-tagged peptide)	450 EUR
Anti-HIS-Tag	AB-HISMAB2-100	100 µg	monoclonal antibody against polyhistidine (His) tags at N- or C-terminus of proteins	295 EUR

Bioluminescent Products

product	order no.	size	description	price
Coelenterazine	COE-001	1 mg	Coelenterazine, synthetic, high purity bioluminescent substrate	165 EUR
	COE-005	5 mg		450 EUR
Luciferin	LUC-D050	50 mg	D-Luciferin, bioluminescent substrate, water soluble sodium salt, synthetic, high purity: > 99%	150 EUR
	LUC-D100	100 mg		250 EUR
	LUC-D200	200 mg		400 EUR
Firefly Luciferase	FLU-001	1 mg	recombinant, thermostable enzyme, high purity with low levels of contaminating enzyme activities, tested for biological activity using a luciferase bioluminescent assay	175 EUR
	FLU-005	5 mg		495 EUR
	FLU-010	10 mg		895 EUR
Reaction buffer	RBD-030	30 ml	additional reaction buffer (component D) for ATP Determination Kits	25 EUR
	RBD-100	100 ml		45 EUR

Assay Kits

product	order no.	size	description	price
ATP Determination Kit, (Sensitive Assay)	LBR-S010	10 ml	ATP determination using the sensitive bioluminescent luciferase assay. This assay is optimized for a very sensitive detection of small amounts of ATP in various samples.	145 EUR
	LBR-S030	30 ml		285 EUR
	LBR-S100	100 ml		495 EUR
ATP Determination Kit (Time Stable Assay)	LBR-T010	10 ml	ATP determination using the time stable bioluminescent luciferase assay. This assay is optimized for ATP concentrations ranging from 10 nM up to 10 µM. The luminescence signal is stable for at least 4 hours.	125 EUR
	LBR-T030	30 ml		245 EUR
	LBR-T100	100 ml		425 EUR
PKA kinase activity kit	PKA-COOK-096	assay kit in 96 well format, 1 plate	spectrophotometric method for rapid and reliable quantification of PKA activity	325 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human ADAM12 protein	AD2-H5228-050	50 µg	recombinant human ADAM12 protein (rhADAM12), Arg 29 - Asp 513 was produced in human HEK293 cells	286 EUR
	AD2-H5228-1K	1 mg		1.620 EUR
Recombinant human ALK-1 / ACVRL1 protein	AL1-H5227-100	100 µg	recombinant human ALK-1 /ACVRL1 protein (rhALK1), Asp22-Gln118 was expressed in human HEK293 cells	286 EUR
	AL1-H5227-1K	1 mg		1.620 EUR
Recombinant human ALK-3 / BMPR1A protein	AL3-H5228-200	200 µg	recombinant human ALK-3 /BMPR1A protein (rhALK3), Gln24-Arg152 was expressed in human HEK293 cells	286 EUR
	AL3-H5228-1K	1 mg		1.080 EUR
Recombinant human ALK-3 / BMPR1A protein, with C-Fc Tag	AL3-H5259-200	200 µg	bone morphogenetic protein receptor,type IA Fc Chimera (rhBMPR1A-Fc or rhALK3-Fc), Gln24- Arg152 was expressed in HEK 293 cells	264 EUR
	AL3-H5259-1K	1 mg		900 EUR
Recombinant human ALK-6 protein	AL6-H5226-050	50 µg	recombinant human ALK-6 protein (rhALK6), Lys14-Arg126 was expressed in HEK293 cells	286 EUR
	AL6-H5226-1K	1 mg		1.620 EUR
Recombinant human Apo-A1 protein	AP1-H5225-050	50 µg	recombinant human Apo-A1 protein (rhApoA1), Asp 25 - Gln 267 was produced in human HEK293 cells	352 EUR
	AP1-H5225-1K	1 mg		1.890 EUR
Recombinant human BACE1 protein	BA1-H5220-100	100 µg	recombinant human BACE1 protein (rh BACE1), Thr 22 - Thr 457 was produced in human HEK293 cells	253 EUR
	BA1-H5220-1K	1 mg		1.440 EUR
Recombinant human BACE1 protein, Native	BA1-H5213-100	100 µg	recombinant human BACE1 protein, Native (rhBACE1), Thr22-Thr 457 was produced in human HEK293 cells	308 EUR
	BA1-H5213-1K	1 mg		1.620 EUR
Recombinant human BACE1 protein, with N-Fc Tag	BA1-H5261-200	200 µg	recombinant human BACE1 protein, with N-Fc Tag (rhBACE1-Fc), Thr22-Thr457 was produced in human HEK293 cells	253 EUR
	BA1-H5261-1K	1 mg		980 EUR
Recombinant human CADM1 protein	CA1-H5225-100	100 µg	recombinant human CADM1 protein (rhCADM1), Gln45-His374 was expressed in human HEK293 cells	286 EUR
	CA1-H5225-1K	1 mg		1.620 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human Carbonic Anhydrase 2 / CA2 protein	CA2-H5228-100	100 µg	recombinant human Carbonic Anhydrase 2 /CA2 protein (rhCAII), Ser 2 - Lys 260 was produced in human HEK293 cells	275 EUR
	CA2-H5228-1K	1 mg		1.350 EUR
Recombinant human CEACAM1 / CD66a / BGP1 protein	CE1-H5220-100	100 µg	recombinant human CEACAM1 /CD66a /BGP1 protein (rhCEACAM1 /CD66a), Gln 35 - Gly 428 was produced in human HEK293 cells	275 EUR
	CE1-H5220-1K	1 mg		1.350 EUR
Recombinant human CEACAM8 / CD66b protein	CE8-H5224-100	100 µg	recombinant human CEACAM8 /CD66b protein (rhCEACAM8), Gln35-Ser319 was produced in human HEK293 cells	347 EUR
	CE8-H5224-1K	1 mg		1.620 EUR
Recombinant human CEACAM6 / CD66c protein	CE6-H5223-100	100 µg	recombinant human CEACAM6 /CD66c protein (rhCEACAM6), Lys35-Gly320 was produced in human HEK293 cells	286 EUR
	CE6-H5223-1K	1 mg		1.350 EUR
Recombinant human CTLA4 / CD152 protein	CT4-H5229-200	200 µg	recombinant human CTLA4 /CD152 protein (rh CTLA4), Ala 37 - Phe 162 was produced in humanHEK293 cells	198 EUR
	CT4-H5229-1K	1 mg		820 EUR
Recombinant human DKK-1 / DKK1 protein	DK1-H5221-100	100 µg	recombinant human DKK-1 /DKK1 protein (rh DKK1), Thr 32 - His 266 was produced in human HEK293 cells	385 EUR
	DK1-H5221-1K	1 mg		1.620 EUR
Recombinant human DKK-3 / DKK3 protein	DK3-H5220-200	200 µg	recombinant human DKK-3 /DKK3 protein (rhDKK3), Pro 23 - Ile 350 was produced in human HEK293 cells	429 EUR
	DK3-H5220-1K	1 mg		1.296 EUR
Recombinant human EGFR / ErbB1 protein	EGR-H5222-050	50 µg	recombinant human EGFR /ErbB1 protein (rhEGFR), Leu 25 - Ser 645 was produced in human HEK293 cells	385 EUR
	EGR-H5222-1K	1 mg		1.782 EUR
Recombinant human EGFR / ErbB1 protein, with C-Fc Tag	EGR-H5252-100	100 µg	recombinant human EGFR /ErbB1 protein, with C-Fc Tag (rhEGFR Fc Chimera), Leu 25 - Ser 645 was produced in human HEK293 cells	237 EUR
	EGR-H5252-1K	1 mg		990 EUR
Recombinant Mouse EGFR / ErbB1 protein	EGR-M5224-050	50 µg	recombinant Mouse EGFR /ErbB1 protein (mouse EGFR), Leu25-Lys642 was produced in human HEK293 cells	385 EUR
	EGR-M5224-1K	1 mg		1.782 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human HER2 /ErbB2 /CD340 protein	HE2-H5225-100	100 µg	recombinant human HER2 /ErbB2 /CD340 protein (rh HER2), Thr 23 - Thr 652 was produced in human HEK293 cells	286 EUR
	HE2-H5225-1K	1 mg		1.620 EUR
Recombinant human HER2 /ErbB2 /CD340 protein, with C-Fc Tag	HE2-H5253-100	100 µg	recombinant human HER2 /ErbB2 /CD340 protein, with C-Fc Tag (rh HER2 Fc Chimera), Thr 23 - Thr 652 was produced in human HEK293 cells	237 EUR
	HE2-H5253-1K	1 mg		990 EUR
Recombinant mouse HER2 /ErbB2 protein	ER2-M5220-100	100 µg	recombinant mouse HER2 /ErbB2 /CD340 protein (mouse HER2), Thr23-Thr653 was produced in human HEK293 cells	385 EUR
	ER2-M5220-1K	1 mg		1.890 EUR
Recombinant human ErbB-3 /HER3 protein	ER3-H5223-100	100 µg	recombinant human ErbB-3 /HER3 protein (rh ErbB3), Ser 20 - Thr 643 was produced in human HEK293 cells	286 EUR
	ER3-H5223-1K	1 mg		1.296 EUR
Recombinant human ErbB-3 /HER3 protein, with C-Fc Tag	ER3-H5259-200	200 µg	recombinant human ErbB-3 /HER3 protein, with C-Fc Tag (rhErbB3-Fc), Ser20-Thr643 was produced in human HEK293 cells	374 EUR
	ER3-H5259-1K	1 mg		1.296 EUR
Recombinant human ErbB-3 /HER3 protein, with C-Fc Tag	ER3-H5259-200	200 µg	recombinant human ErbB-3 /HER3 protein, with C-Fc Tag (rhErbB3-Fc), Ser20-Thr643 was produced in human HEK293 cells	374 EUR
	ER3-H5259-1K	1 mg		1.296 EUR
Recombinant human ErbB4 /HER4 protein	ER4-H5221-100	100 µg	recombinant human ErbB4 / HER4 protein (rhErbB4), Glu26-Pro 651 was produced in human HEK293 cells	286 EUR
	ER4-H5221-1K	1 mg		1.296 EUR
Recombinant human ErbB4 /HER4 protein, with C-Fc Tag	ER4-H5251-100	100 µg	recombinant human ErbB4 /HER4 protein, with C-Fc Tag (rhErbB4-Fc), Gln 26 - Pro 651 was produced in human HEK293 cells	286 EUR
	ER4-H5251-1K	1 mg		1.296 EUR
Recombinant human EPHB4 protein	EP4-H5229-200	200 µg	recombinant human EPH Receptor B4 / EPHB4 protein (rhEPHB4), Glu17-Ala539 was produced in human HEK293 cells	319 EUR
	EP4-H5229-1K	1 mg		1.062 EUR
Recombinant human Erythropoietin R /EPOR protein, with C-Fc Tag	EPR-H5253-100	100 µg	recombinant human EPOR /Erythropoietin Receptor protein, with C-Fc Tag (rhEPOR-Fc), Ala 25 - Cys 241 was produced in human HEK293 cells	286 EUR
	EPR-H5253-1K	1 mg		1.440 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human Fas Ligand /FasL protein	FAL-H5241-050	50 µg	recombinant human Fas Ligand /FasL protein (rhFas Ligand), Pro 134 - Leu 281 was produced in human HEK293 cells	451 EUR
	FAL-H5241-1K	1 mg		2.790 EUR
Recombinant human FOLR1 protein	FO1-H5229-100	100 µg	recombinant human FOLR1 protein (rhFOLR1), Arg 25-Met 233 was produced in human HEK293 cells	253 EUR
	FO1-H5229-1K	1 mg		1.080 EUR
Recombinant human FOLR2 protein	FO2-H5223-100	100 µg	recombinant human FOLR2 /FBP protein (rhFOLR2), Thr17-His228 was produced in human HEK293 cells	253 EUR
	FO2-H5223-1K	1 mg		1.080 EUR
Recombinant human GCSFR /CD114 protein, with C-His Tag	GCR-H5223-100	100 µg	recombinant human GCSFR /CD114 protein (rhGCSFR), Glu25-Pro621 was produced in human HEK293 cells	275 EUR
	GCR-H5223-1K	1 mg		1.350 EUR
Recombinant human GFRA1 /GDNFRA protein	GF1-H5224-100	100 µg	recombinant human GFRA1 /GDNFRA protein (rhGFRA1), Asp 25 - Ser 429 was produced in human HEK293 cells	319 EUR
	GF1-H5224-1K	1 mg		1.440 EUR
Recombinant human GFRA2 /GDNFRB protein	GF2-H5225-200	200 µg	recombinant human GFRA2 /GDNFRB protein (rhGFRA2), Ser 22 - Ser 441 was produced in human HEK293 cells	308 EUR
	GF2-H5225-1K	1 mg		1.080 EUR
Recombinant human HGFR /c-MET protein, with C-Fc Tag	MET-H5256-200	200 µg	recombinant human HGFR /c-MET protein, with C-Fc Tag (rh c-MET /HGFR), Glu 25 - Thr 932 was produced in human HEK293 cells	418 EUR
	MET-H5256-1K	1 mg		1.296 EUR
Recombinant human IGFBP3 protein	IG3-H5229-100	100 µg	recombinant human IGFBP3 (rhIGFBP3), Gly28-Lys291 was expressed HEK293 Cells	286 EUR
	IG3-H5229-1K	1 mg		1.350 EUR
Recombinant human IL1R2 /CD121b protein, with C-Fc Tag	IL2-H4256-100	100 µg	recombinant human IL1R2 /CD121b protein, with C-Fc Tag (rh IL1R2 /CD121b), Thr 14 - Glu 343 was produced in human HEK293 cells	286 EUR
	IL2-H4256-1K	1 mg		1.440 EUR
Recombinant human IL2RB /CD122 protein, with C-Fc Tag	ILB-H5253-050	50 µg	recombinant human IL2RB /CD122 protein, with C-Fc Tag (rhIL2RB/CD122 Fc Chimera), Ala 27 - Asp 239 was produced in human HEK293 cells	385 EUR
	ILB-H5253-1K	1 mg		2.340 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human IL6R /CD126 protein	ILR-H4223-050	50 µg	recombinant human IL6R protein (rhIL6R), Leu20-Pro365 was produced in human HEK293 cells	347 EUR
	ILR-H4223-1K	1 mg		1.782 EUR
Recombinant human IL13RA1 /CD213A1 protein	IL1-H5224-100	100 µg	recombinant human IL13RA1 protein, (rhIL13RA1), Gly22-Thr343 was produced in human HEK293 cells	347 EUR
	IL1-H5224-1K	1 mg		1.620 EUR
Recombinant human KIM1 /TIM1 protein	KI1-H5227-100	100 µg	recombinant human HAVCR1 /KIM1 /TIM1 protein (rhHAVCR1), Ser21 - Gly290 was expressed in human HEK293 cells	286 EUR
	KI1-H5227-1K	1 mg		1.296 EUR
Recombinant human KLK-6 /Kallikrein6 protein	KL6-H5222-100	100 µg	recombinant human KLK6 (rhKLK6), Glu17-Lys244 fused with a C-terminal his tag was produced in human HEK293 cell	286 EUR
	KL6-H5222-1K	1 mg		1.296 EUR
Recombinant human LDLR protein	LDR-H5224-1K	1 mg	recombinant human LDLR /LDL Receptor protein (rhLDLR), Ala 22-Arg788 was produced in human HEK293 cells	1.620 EUR
	LDR-H5224-100	100 µg		385 EUR
Recombinant human c-MET /HGFR protein	MET-H5227-200	200 µg	recombinant human HGFR /c-MET protein (rhHGFR), Glu 25 - Thr 932 was produced in human HEK293 cells	418 EUR
	MET-H5227-1K	1 mg		1.296 EUR
Recombinant human Noggin protein, with C-Fc Tag	NON-H5257-100	100 µg	recombinant human Noggin /NOG protein, with C-Fc Tag (rhNoggin-Fc) Gln 28 - Cys 232 was produced in human HEK293 cells	374 EUR
	NON-H5257-1K	1 mg		1.944 EUR
Recombinant human NTRK2 /TRKB protein	NT2-H5228-100	100 µg	recombinant human NTRK2 /TRKB protein (rhNTRK2), Cys 32 - His 430 was produced in human HEK293 cells	275 EUR
	NT2-H5228-1K	1 mg		1.350 EUR
Recombinant human NTRK2 /TRKB protein, with C-Fc Tag	NT2-H5254-100	100 µg	recombinant human NTRK2 /TRKB protein, with C-Fc Tag (rhNTRK2 Fc Chimera), Cys 32 - His 430 was produced in human HEK293 cells	275 EUR
	NT2-H5254-1K	1 mg		1.296 EUR
Recombinant human NTRK3 /TRKC protein	TRC-H5226-100	100 µg	recombinant human TrkC /NTRK3 protein (rhTrkC), Cys 32 - Thr 429 was produced in human HEK293 cells	308 EUR
	TRC-H5226-1K	1 mg		1.440 EUR

Biomarkers

product	order no.	size	description	price
Recombinant human NTRK3 /TRKC protein, with C-Fc Tag	TRC-H5254-100	100 µg	recombinant human TrkC /NTRK3 protein, with C-Fc Tag (rhTrkC-Fc), Cys 32 - Thr 429 was produced in human HEK293 cells	286 EUR
	TRC-H5254-1K	1 mg		1.440 EUR
Recombinant human PCSK9 protein	PC9-H5223-050	50 µg	recombinant human PCSK9 protein (rhPCSK9), Gln 31 - Gln 692 was produced in human HEK293 cells	286 EUR
	PC9-H5223-1K	1 mg		1.620 EUR
Recombinant human PlGF protein	PGF-H5229-020	20 µg	recombinant human PlGF protein (rhPGF), Leu 19 - Arg 170 was produced in human HEK293 cells	319,00 EUR
	PGF-H5229-500	500 µg		1.440,00 EUR
Recombinant human RENIN protein	REN-H5221-100	100 µg	recombinant human RENIN protein (rhRenin), Leu24 -Arg406 was produced in human HEK293 cells	319 EUR
	REN-H5221-1K	1 mg		1.620 EUR
Recombinant human VEGF R1 /Flt-1 protein	VE1-H5220-100	100 µg	recombinant human VEGF R1 /Flt-1 protein (rhVEGFR1), Ser 27 - Asn 756 was produced in human HEK293 cells	319 EUR
	VE1-H5220-1K	1 mg		1.620 EUR
Recombinant human VEGFR2 /KDR protein	KDR-H5227-200	200 µg	recombinant human VEGFR /KDR protein (rhKDR), Ala 20-Glu 764 was expressed in human HEK293 cells	385 EUR
	KDR-H5227-1K	1 mg		990 EUR
Recombinant human VLDLR protein	VLR-H5227-100	100 µg	recombinant human VLDLR protein (rhVLDLR), Gly28 -Ser 797 was expressed in human HEK293 cells	286 EUR
	VLR-H5227-1K	1 mg		1.296 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human BAFF /CD257 protein	BAF-H4218-050	50 µg	recombinant human BAFF /CD257 protein (rhBAFF), Ala134-Leu285, was produced in human HEK293 cells	286 EUR
	BAF-H4218-500	500 µg		1.440 EUR
Recombinant human BAFF /CD257 protein, with N-Fc Tag	BAF-H4268-100	100 µg	recombinant human BAFF /CD257 protein, with N-Fc Tag (rhBAFF-Fc), Ala134-Leu285, was produced in human HEK293 cells	385 EUR
	BAF-H4268-1K	1 mg		2.160 EUR
Recombinant human B7-2 / CD86 protein, with C-Fc Tag	CD6-H5257-200	200 µg	recombinant human B7-2 /CD86 protein, with C-Fc Tag (rhCD86-Fc), Leu26-His245, was produced in human HEK293 cells	374 EUR
	CD6-H5257-1K	1 mg		1.296 EUR
Recombinant human CD3D protein	CDD-H5224-100	100 µg	recombinant human CD3D protein (rhCD3D), Phe 22-Ala 105, was produced in human HEK293 cells	347 EUR
	CDD-H5224-1K	1 mg		1.440 EUR
Recombinant human CD3E /CD3 epsilon protein	CDE-H5223-100	100 µg	recombinant human CD3 epsilon /CD3E protein (rhCD3E), Asp23-Asp126, was produced in human HEK293 cells	347 EUR
	CDE-H5223-1K	1 mg		1.620 EUR
Recombinant human CD4 protein, with C-Fc Tag	CD4-H5259-200	200 µg	recombinant human CD4 protein, with C-Fc Tag (rhCD4-Fc), Lys26-Trp390, was produced in human HEK293 cells	363 EUR
	CD4-H5259-1K	1 mg		1.296 EUR
Recombinant human CD9 protein	CD9-H5220-020	20 µg	recombinant human CD9 protein (rhCD9), Ser 112 - Ile 195, was produced in human HEK293 cells	319 EUR
	CD9-H5220-500	500 µg		1.440 EUR
Recombinant human CD14 protein	CD4-H5228-100	100 µg	recombinant human CD14 protein (rhCD14), Thr 20 - Met 344, was produced in human HEK293 cells	286 EUR
	CD4-H5228-1K	1 mg		1.944 EUR
Recombinant human CD14 protein, with C-Fc Tag	CD4-H5252-100	100 µg	recombinant human CD14 protein with C-Fc Tag (rhCD14-Fc), Thr20-Cys352, was produced in human HEK293 cells	286 EUR
	CD4-H5252-1K	1 mg		1.170 EUR
Recombinant human CD19 protein, with C-Fc Tag	CD9-H5259-100	100 µg	recombinant human CD19 protein, with C-Fc Tag (rh CD19 Fc Chimera), Pro 20 - Lys 291, was produced in human HEK293 cells	451 EUR
	CD9-H5259-1K	1 mg		2.592 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human CD19 protein, with C-His Tag	CD9-H5226-100	100 µg	recombinant human CD19 protein, with C-His Tag (rhCD19), Pro 20 - Lys 291, was produced in human HEK293 cells	495 EUR
	CD9-H5226-1K	1 mg		2.682 EUR
Recombinant human B-lymphocyte antigen CD20 protein,with N-Fc Tag	CD0-H526a-100	100 µg	recombinant human B-lymphocyte antigen CD20 protein, with N-Fc Tag (rhCD20), Ile 141 – Tyr 184, was produced in human HEK293 cells	319 EUR
	CD0-H526a-1K	1 mg		1.620 EUR
Recombinant human CD23 protein	CD3-H5249-100	100 µg	recombinant human CD23 / FCER2 protein (rhCD23), Asp 48 - Ser 321, was produced in human HEK293 cells	286 EUR
	CD3-H5249-1K	1 mg		1.620 EUR
Recombinant human CD30 /TNFRSF8 protein	CD0-H5229-100	100 µg	recombinant human CD30 /TNFRSF8 protein (rhCD30), Phe 19 - Lys 379, was produced in human HEK293 cells	286 EUR
	CD0-H5229-1K	1 mg		1.350 EUR
Recombinant human CD31 /PECAM1 protein	CD1-H5224-100	100 µg	recombinant human CD31 /PECAM1 protein (rhCD31), Gln 28 - Lys 601, was produced in human HEK293 cells	275 EUR
	CD1-H5224-1K	1 mg		1.296 EUR
Recombinant human CD33 protein	CD3-H5226-100	100 µg	recombinant human CD33 /SIGLEC-3 protein (rhCD33), Asp 18 - His 259, was produced in human HEK293 cells	319 EUR
	CD3-H5226-1K	1 mg		1.440 EUR
Recombinant human CD34 protein, with C-Fc Tag	CD4-H5255-100	100 µg	recombinant human CD34 protein, with C-Fc Tag (rhCD34-Fc), Ser 32 - Thr 290, was produced in human HEK293 cells	347 EUR
	CD4-H5255-1K	1 mg		1.620 EUR
Recombinant human CD40 /TNFRSF5 protein, with C-Fc Tag	CD0-H5253-200	200 µg	recombinant human CD40 /TNFRSF5 protein, with C-Fc Tag (rhCD40-Fc), Glu21-Arg193, was produced in human HEK293 cells	374 EUR
	CD0-H5253-1K	1 mg		1.296 EUR
Recombinant human CD40 /TNFRSF5 protein, with C-His Tag	CD0-H5228-200	200 µg	recombinant human CD40 /TNFRSF5 protein, with C-His Tag (rhCD40), Glu 21 - Arg 193, was produced in human HEK293 cells	374 EUR
	CD0-H5228-200	1 mg		1.296 EUR
Recombinant human CD44 protein	CD4-H5226-100	100 µg	recombinant human CD44 protein (rhCD44), Gln 21 - Pro 220, was produced in human HEK293 cells	275 EUR
	CD4-H5226-1K	1 mg		1.350 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human CD47 protein	CD7-H5227-050	50 µg	recombinant human CD47 protein (rh CD47), Gln 19 - Pro 139, was produced in human HEK293 cells	308 EUR
	CD7-H5227-1K	1 mg		1.890 EUR
Recombinant human CD47 protein, with C-Fc Tag	CD7-H5256-100	100 µg	recombinant human CD47 protein, with C-Fc Tag (rh CD47 Fc Chimera), Gln 19 - Pro 139, was produced in human HEK293 cells	308 EUR
	CD7-H5256-1K	1 mg		1.620 EUR
Recombinant human CD55 /DAF protein	CD5-H5225-100	100 µg	recombinant human CD55 /DAF protein (rhCD55), Asp 35 - Ser 353, was produced in human HEK293 cells	275 EUR
	CD5-H5225-1K	1 mg		1.296 EUR
Recombinant human CD62E /E-Selectin protein	CDE-H5222-200	200 µg	recombinant human CD62E /E-Selectin protein (rhCD62E), Trp22-Pro556, was produced in human HEK293 cells	330 EUR
	CDE-H5222-1K	1 mg		1.080 EUR
Recombinant human CD62E /E-Selectin protein, with C-Fc Tag	CDE-H5250-100	100 µg	recombinant human CD62E /E-Selectin protein, with C-Fc Tag (rhCD62E-Fc), Trp 22 - Phe 556, was produced in human HEK293 cells	275 EUR
	CDE-H5250-1K	1 mg		1.215 EUR
Recombinant human CD69 /CLEC2C protein	CD9-H5222-100	100 µg	recombinant human CD69 /CLEC2C protein (rhCD69), Ser 62 - Lys 199, was produced in human HEK293 cells	308 EUR
	CD9-H5222-1K	1 mg		1.440 EUR
Recombinant human CD74 /DHLAG protein	CD4-H524c-100	100 µg	recombinant human CD74 protein (rhCD74), Gln 73 - Met 232, was produced in human HEK293 cells	330 EUR
	CD4-H524c-1K	1 mg		1.620 EUR
Recombinant human CD80 /B7-1 protein, with C-Fc Tag	B71-H5259-100	100 µg	recombinant human CD80 /B7-1 protein, with C-Fc Tag (rhCD80-Fc), Val 35 - Asn 242, was produced in human HEK293 cells	242 EUR
	B71-H5259-1K	1 mg		1.080 EUR
Recombinant human CD146 /MCAM protein	CD6-H5229-100	100 µg	recombinant human CD146 /MCAM protein (rhCD146), Val24-Gly559, was produced in human HEK293 cells	385 EUR
	CD6-H5229-1K	1 mg		1.944 EUR
Recombinant human CD146 /MCAM protein, with C-Fc Tag	CD6-H5253-100	100 µg	recombinant human CD146 /MCAM protein, with C-Fc Tag (rh CD146 /MCAM Fc Chimera), Val 24 - Gly 559, was produced in human HEK293 cells	286 EUR
	CD6-H5253-1K	1 mg		1.620 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human CD147 /EMMPRIN protein	CD7-H5222-1K	1 mg	recombinant human CD147 /EMMPRIN protein (rhCD147), Ala 22 - His 205, was produced in human HEK293 cells	1.620 EUR
	CD7-H5222-100	100 µg		286 EUR
Recombinant human CD147 /EMMPRIN /Basigin protein, with C-Fc Tag	CD7-H5259-100	100 µg	recombinant human CD147 /EMMPRIN /Basigin protein, with C-Fc Tag (rhCD147-Fc), Ala 22 - His 205, was produced in human HEK293 cells	286 EUR
	CD7-H5259-1K	1 mg		1.440 EUR
Recombinant human CD155 /PVR protein	CD5-H5223-100	100 µg	recombinant human CD155 /PVR protein (rhCD155), Trp21-Asn343, was produced in human HEK293 cells	286 EUR
	CD5-H5223-1K	1 mg		1.620 EUR
Recombinant human CD160 /BY55 protein	BY5-H5229-100	100 µg	recombinant human CD160 /BY55 protein (rhCD160), Ile 27 - Ser 159, was produced in human HEK293 cells	275 EUR
	BY5-H5229-1K	1 mg		1.296 EUR
Recombinant human CD172A /SIRP alpha protein	SIA-H5225-100	100 µg	recombinant human CD172A /SIRP alpha protein (rh CD172a /SIRPA), Glu 31 - Arg 370, was produced in human HEK293 cells	385 EUR
	SIA-H5225-1K	1 mg		1.782 EUR
Recombinant human CD200 /OX-2 protein, with C-Fc Tag	OX2-H5251-100	100 µg	recombinant human CD200 /OX-2 protein, with C-Fc Tag (rhCD200 Fc Chimera), Gln 31 - Gly 232, was produced in human HEK293 cells	275 EUR
	OX2-H5251-1K	1 mg		1.296 EUR
Recombinant human CSF1R /CD115 protein	CSR-H5228-200	200 µg	recombinant human CSF1R /CD115 protein (rhCSF1R), Ile20 - Glu512, was produced in human HEK293 cells	253 EUR
	CSR-H5228-1K	1 mg		882 EUR
Recombinant human CSF1R /CD115 protein, with C-Fc Tag	CSR-H5258-200	200 µg	recombinant human CSF1R /CD115 protein, with C-Fc Tag (rhCSF1R-Fc), Ile 20 - Glu 512, was produced in human HEK293 cells	308 EUR
	CSR-H5258-1K	1 mg		980 EUR
Recombinant human CXCR4 protein, with N-GST Tag	CX4-H5138-050	50 µg	recombinant human CXCR4 protein, with N-GST Tag (rhCXCR4-GST), Met 1 - Ser 46, was produced in E.coli cells	286 EUR
	CX4-H5138-1K	1 mg		1.620 EUR
Recombinant human CXCR4 protein, with N-Fc Tag	CX4-H5269-050	50 µg	recombinant human CXCR4 Fc chimera (rhCXCR4-Fc), Met1-Ser46, was expressed in HEK293	330 EUR
	CX4-H5269-1K	1 mg		2.160 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human DPPIV /DPP4 /CD26 protein	DP4-H5221-050	50 µg	recombinant human DPPIV /DPP4 /CD26 protein (rhDPPIV), Asn29 - Pro766, was produced in human HEK293 cells	374 EUR
	DP4-H5221-1K	1 mg		2.160 EUR
Recombinant human DPPIV /DPP4 /CD26 protein, with N-Fc Tag	DP4-H5266-050	50 µg	recombinant human DPPIV /DPP4 /CD26 protein, with N-Fc Tag (rhDPPIV-Fc), Asn29 - Pro766, was produced in human HEK293 cells	374 EUR
	DP4-H5266-1K	1 mg		1.620 EUR
Recombinant human DPPIV /DPP4 /CD26 protein, native	DP4-H5211-050	50 µg	recombinant human DPPIV /DPP4 /CD26 protein, native (rhDPPIV), Asn29 - Pro766, was produced in human HEK293 cells	451 EUR
	DP4-H5211-1K	1 mg		2.520 EUR
Recombinant human EpCAM /CD326 protein	EPM-H5223-100	100 µg	recombinant human EpCAM /CD326 protein (rhEpCAM), Gln24 - Lys265, was expressed in human HEK293 cells	286 EUR
	EPM-H5223-1K	1 mg		1.296 EUR
Recombinant human EpCAM /CD326 protein, with C-Fc Tag	EPM-H5254-100	100 µg	recombinant human EpCAM /CD326 protein, with C-Fc Tag (rhEpCAM-Fc), Gln24-Lys265, was expressed in human HEK293 cells	286 EUR
	EPM-H5254-1K	1 mg		1.296 EUR
Recombinant Mouse EpCAM /CD326 protein	EPM-M5227-100	100 µg	recombinant Mouse EpCAM /CD326 protein (mouse EpCAM), Gln 24 - Thr 266, was produced in human HEK293 cells	286 EUR
	EPM-M5227-1K	1 mg		1.296 EUR
Recombinant human Fas /CD95 /TNFRSF6 protein	FAS-H5229-050	50 µg	recombinant human Fas /CD95 /TNFRSF6 protein (rhFas), Gln26-Asn173, was produced in human HEK293 cells	308 EUR
	FAS-H5229-1K	1 mg		2.160 EUR
Recombinant human Fas /CD95 protein, with C-Fc Tag	FAS-H5252-100	100 µg	recombinant human Fas /CD95 protein, with C-Fc Tag (rhFas-Fc), Gln26-Asn173, was produced in human HEK293 cells	286 EUR
	FAS-H5252-1K	1 mg		1.260 EUR
Recombinant human Fcgamma RIIA /CD32a protein	CDA-H5221-100	100 µg	recombinant human Fc gamma RIIA /CD32a protein (rhCD32a), Gln 34 - Ile 218, was produced in human HEK293 cells	286 EUR
	CDA-H5221-1K	1 mg		1.440 EUR
Recombinant human Fc gamma RIIB /CD32b protein	CDB-H5228-100	100 µg	recombinant human Fc gamma RIIB /CD32b protein (rhCD32b), Ala 46 - Pro 217, was produced in human HEK293 cells	286 EUR
	CDB-H5228-1K	1 mg		1.440 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human Fcgamma RIIIB /CD16b protein	CDB-H5222-100	100 µg	recombinant human Fc gamma RIIIB /CD16b protein (rhCD16b), Gly 17 - Ser 200, was produced in human HEK293 cells	286 EUR
	CDB-H5222-1K	1 mg		1.440 EUR
Recombinant human FGFR1 /CD331 protein	FG1-H5223-200	200 µg	recombinant human FGFR1 /CD331 protein (rhFGFR1), Arg22-Ile376, was expressed in human HEK293 cells	385 EUR
	FG1-H5223-1K	1 mg		990 EUR
Recombinant human FCGR3A /CD16a protein	CDA-H5220-100	100 µg	recombinant human FCGR3A /CD16a protein (rhCD16a), Gly 17 - Gln 208, was produced in human HEK293 cells	385 EUR
	CDA-H5220-1K	1 mg		1.782 EUR
Recombinant human FGFR4 /CD334 protein	FG4-H5228-200	200 µg	recombinant human FGFR4 /CD334 protein (rhFGFR4), Leu22-Asp369, was expressed in human HEK293 cells	385 EUR
	FG4-H5228-1K	1 mg		990 EUR
Recombinant human GCSFR /CD114 protein, with C-Fc Tag	GCR-H5250-200	200 µg	recombinant human GCSFR /CD114 protein, with C-Fc Tag (rhG-CSFR-Fc), Glu25-Pro621, was produced in human HEK293 cells	308 EUR
	GCR-H5250-1K	1 mg		990 EUR
Recombinant human ICAM1 /CD54 protein, with C-Fc Tag	IC1-H5250-200	200 µg	recombinant human ICAM1 /CD54 protein, with C-Fc Tag (rhICAM1-Fc), Gln27-Glu480, was produced in human HEK293 cells	363 EUR
	IC1-H5250-1K	1 mg		1.296 EUR
Recombinant human IGF-1R /CD221 protein	IGR-H5229-100	100 µg	recombinant human IGF1R /CD221 protein (rhIGF1R), Glu31-Asn 932, was produced in human HEK293 cells	286 EUR
	IGR-H5229-1K	1 mg		1.296 EUR
Recombinant human IL-2 R beta /CD122 protein	CD2-H5221-020	20 µg	recombinant human IL-2 R beta /CD122 protein (rhCD122), Ala 27 - Asp 239, was produced in human HEK293 cells	319 EUR
	CD2-H5221-1K	1 mg		1.440 EUR
Recombinant human IL2RG /CD132 protein, with C-Fc Tag	ILG-H5256-100	100 µg	recombinant human IL2RG /CD132 protein, with C-Fc Tag (rhIL2RG Fc Chimera), Leu 23 - Asn 254, was produced in human HEK293 cells	275 EUR
	ILG-H5256-1K	1 mg		1.350 EUR
Recombinant human IL4R /CD124 protein	ILR-H5221-050	50 µg	recombinant human IL4R /CD124 protein (rhIL4R), Met 26 - His 232, was produced in human HEK293 cells	308 EUR
	ILR-H5221-1K	1 mg		1.620 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human IL13RA2 /CD213A2 protein, with C-Fc Tag	IL2-H5257-200	200 µg	recombinant human IL13RA2 /CD213 protein, with C-Fc Tag (rhIL13Ra2-Fc), Asp27-Leu342, was produced in human HEK293 cells	385 EUR
	IL2-H5257-1K	1 mg		1.296 EUR
Recombinant human IL17R /CD217 protein	ILA-H5222-100	100 µg	recombinant human IL17R /CD217 protein (rhIL17RA), Leu 33 - Trp 320, was produced in human HEK293 cells	308 EUR
	ILA-H5222-1K	1 mg		1.440 EUR
Recombinant human LIFR /CD118 protein, with C-Fc Tag	LIR-H4252-200	200 µg	recombinant human LIFR /CD118 protein, with C-Fc Tag (rhLIFR-Fc) contain NP_001121143 over Gln 45 - Ser 833 positions, was expressed in human HEK293 cells	374 EUR
	LIR-H4252-1K	1 mg		1.296 EUR
Recombinant human Neprilysin /CD10 protein	MME-H521b-050	50 µg	recombinant human Neprilysin /CD10 protein(rhCD10 / MME), Tyr 52 - Trp 750, was produced in human HEK293 cells	440 EUR
	MME-H521b-1K	1 mg		1.980 EUR
Recombinant human Neprilysin /CD10 protein,with N-Fc Tag	MME-H526a-050	50 µg	recombinant human Neprilysin /CD10 protein,with N-Fc Tag, Tyr52-Trp750, was produced in human HEK293 cells	308 EUR
	MME-H526a-1K	1 mg		1.512 EUR
Recombinant human PDGFRb /CD140b protein	PDB-H5220-100	100 µg	recombinant human PDGFRb /CD140b protein (rhPDGFRB), Leu33 -Phe530, was produced in human HEK293 cells	275 EUR
	PDB-H5220-1K	1 mg		1.260 EUR
Recombinant human PD-L1 /B7-H1 /CD274 protein, with C-Fc Tag	PD1-H5258-100	100 µg	recombinant human PD-L1 /B7-H1 /CD274 protein, with C-Fc Tag (rh PD-L1 / B7-H1 Fc Chimera), Phe 19 - Arg 238, was produced in human HEK293 cells	308 EUR
	PD1-H5258-1K	1 mg		1.440 EUR
Recombinant human PECAM1 /CD31 protein, with C-Fc Tag	CD1-H5258-200	200 µg	recombinant human PECAM1 /CD31 protein, with C-Fc Tag (rhCD31-Fc), Gln28-Lys601, was produced in human HEK293 cells	374 EUR
	CD1-H5258-1K	1 mg		1.296 EUR
Recombinant human SEMA4D /CD100 protein, with C-Fc Tag	CD0-H5257-100	100 µg	recombinant human SEMA4D /CD100 protein, with C-Fc Tag (rhCD100-Fc), Met 22 - Arg 734, was produced in human HEK293 cells	286 EUR
	CD0-H5257-1K	1 mg		1.440 EUR

CD-Antigens

product	order no.	size	description	price
Recombinant human SIRPA /CD172a protein, with C-Fc Tag	SIA-H5251-100	100 µg	biotinylated human EGFR protein, His Tagged Avi Tag (biotinylated rh EGFR /ErbB1, His.Avi Tag) Leu 25 - Ser 645 was produced in human HEK293 cells	286 EUR
	SIA-H5251-1K	1 mg		1.440 EUR
Recombinant human VCAM-1 /CD106 protein	VC1-H5224-100	100 µg	recombinant human VCAM1 /CD106 protein (rhVCAM1), Phe 25 - Pro 697, was produced in human HEK293 cells	275 EUR
	VC1-H5224-1K	1 mg		1.350 EUR

TNF superfamily

product	order no.	size	description	price
Recombinant human TRAILR1 /DR4 protein	TR1-H5228-100	100 µg	recombinant human TNFRSF10A /DR4 protein (rhTRAILR1), Ala 24 - Asn 239, was produced in human HEK293 cells	286 EUR
	TR1-H5228-1K	1 mg		990 EUR
Recombinant human TRAIL R1 /DR4 protein, with C-Fc Tag	TR1-H5254-100	100 µg	recombinant human TRAILR1 /DR4 /TNFRSF10A protein, with C-Fc Tag (rhTRAILR1), Ala 24 - Asn 239, was produced in human HEK293 cells	286 EUR
	TR1-H5254-1K	1 mg		990 EUR
Recombinant human 4-1BB /TNFRSF9 protein, with C-Fc Tag	41B-H5258-100	100 µg	recombinant human 4-1BB protein, with C-Fc Tag (rhCD137-Fc), Gln 25 - Gln 186, was produced in human HEK293 cells	308 EUR
	41B-H5258-1K	1 mg		1.530 EUR
Recombinant human HVEM /TNFRSF14 protein, with C-Fc Tag	HVM-H5258-200	200 µg	recombinant human HVEM /TNFRSF14 protein, with C-Fc Tag (rhHVEM-Fc), Leu 39 - Val 202, was produced in human HEK293 cells	275 EUR
	HVM-H5258-1K	1 mg		980 EUR
Recombinant human TNFRII protein	TN2-H5227-050	50 µg	recombinant human TNFRII protein (rhTNFRII), Leu 23 - Asp 257, was produced in human HEK293 cells	286 EUR
	TN2-H5227-1K	1 mg		1.620 EUR
Recombinant human TNF-a protein	TNA-H4114-200	200 µg	recombinant human TNFα (rhTNFα), Val77-Leu233, was produced in E.coli cells	374 EUR
	TNA-H4114-1K	1 mg		990 EUR

Other recombinant proteins

product	order no.	size	description	price
Recombinant human ACVR2B protein	ACB-H5226-200	200 µg	recombinant human ACVR2B protein (rhACVR2B), Ser19-Thr137, was produced in human HEK293 cells	286 EUR
	ACB-H5226-1K	1 mg		990 EUR
Recombinant human Annexin A5 Protein	AN5-H5123-100	100 µg	recombinant human Annexin A5 Protein (rhANXA5), Met1-Aps320, was produced in E.coli cells	198 EUR
	AN5-H5123-1K	1 mg		882 EUR
Recombinant human Cathepsin B /CTSB protein	CTB-H5222-050	50 µg	recombinant human Cathepsin B /CTSB protein (rhCTSB), Arg 18 - Ile 339, was produced in human HEK293 cells	347 EUR
	CTB-H5222-1K	1 mg		1.782 EUR
Recombinant human Contactin-2 protein	CN2-H5226-100	100 µg	recombinant human Contactin-2 /CNTN2 protein (rhContactin-2), Ser31-Asn1012, was produced in human HEK293 cells	385 EUR
	CN2-H5226-1K	1 mg		1.620 EUR
Recombinant human CXADR /CAR protein	CXR-H5222-100	100 µg	recombinant human CXADR /CAR protein (rhCXADR), Leu 20 - Gly 237, was produced in human HEK293 cells	275 EUR
	CXR-H5222-1K	1 mg		1.296 EUR
Recombinant Cynomolgus FcRN & B2M Heterodimer protein	FCM-C5284-50	50 µg	recombinant cynomolgus FCGRT & B2M heterodimer protein (cynomolgus FCGRT & B2M) Ala 24 - Ser 297 (FCGRT) and & Ile 21 - Met 119 (B2M), was produced in human HEK293 cells	347 EUR
	FCM-C5284-1K	1 mg		1.980 EUR
Recombinant human FcRN & B2M Heterodimer protein	FCM-H5286-050	50 µg	recombinant human FCGRT & B2M heterodimer protein (human FCGRT & B2M) Ala 24 - Ser 297 (FCGRT) and & Ile 21 - Met 119 (B2M), was produced in human HEK293 cells	385 EUR
	FCM-H5286-1K	1 mg		1.980 EUR
Recombinant human Galectin-1 protein	GA1-H4110-100	100 µg	recombinant human Galectin-1 protein (rhGalectin-1), Met 1 - Asp 135, was produced in E.coli cells	286 EUR
	GA1-H4110-1K	1 mg		1.080 EUR
Recombinant HIV-1(CN54) GP120 protein	GP4-V15227-100	100 µg	recombinant HIV-1 GP120 protein (HIV-1 /Clade B/C (CN54)) derived from the env. gene of HIV-1 strain CN54 gp160 (Thr27-Arg498) expressed in HEK293 cells	286 EUR
	GP4-V15227-1K	1 mg		1.620 EUR

Other recombinant proteins

product	order no.	size	description	price
Recombinant human IgG1 Fc protein	FCC-H5214-200	200 µg	recombinant human IgG1 Fc (rhIgG1 Fc), Glu99 - Lys330, was expressed in human HEK293 cells	286 EUR
	FCC-H5214-1K	1 mg		600 EUR
Recombinant human LIPG protein	LIG-H5246-050	50 µg	recombinant human LIPG / EDL protein (rhLIPG), Ser21-Pro500, fused with a N-terminal his tag was produced in human HEK293 cells	385 EUR
	LIG-H5246-1K	1 mg		2.160 EUR
Recombinant human Lipocalin-2 /LCN2 protein	LC2-H5222-100	100 µg	recombinant human Lipocalin-2 /LCN2 protein (rh LCN2) Gln 21 - Gly 198 was produced in human HEK293 cells	308 EUR
	LC2-H5222-1K	1 mg		1.350 EUR
Recombinant human MMP1 protein	MM1-H5222-050	50 µg	recombinant human MMP1 protein (rhMMP1), Phe 20 - Asn 469, was produced in human HEK293 cells	341 EUR
	MM1-H5222-1K	1 mg		1.620 EUR
Recombinant human MMP9 protein	MM9-H5221-050	50 µg	recombinant human MMP9 protein (rhMMP9), Ala20-Pro469, was expressed in HEK293 cells	385 EUR
	MM9-H5221-1K	1 mg		1.944 EUR
Recombinant human S100A6 protein	S16-H5111-100	100 µg	recombinant human S100A6 protein (rhS100A6), Met 1 - Gly 90, was produced in E.coli cells	242 EUR
	S16-H5111-1K	1 mg		1.152 EUR
Recombinant human S100A8 protein	S18-H5112-100	100 µg	recombinant human S100A8 protein (rhS100A8), Met 1-Glu 93, was expressed in E.coli cells	242 EUR
	S18-H5112-1K	1 mg		1.152 EUR
Recombinant human TIMP1 protein	TI1-H5226-050	50 µg	recombinant human TIMP1 protein (rhTIMP1), Cys 24-Ala207, was expressed in human 293 cells	385 EUR
	TI1-H5226-1K	1 mg		1.620 EUR
Recombinant human TIMP2 /CSC-21K protein	TI2-H5223-050	50 µg	recombinant human CSC-21K /TIMP2 protein (rhTIMP2), Cys 27 - Pro 220, was produced in human 293 cells	308 EUR
	TI2-H5223-1K	1 mg		1.620 EUR

Biotinylated proteins

product	order no.	size	description	price
Recombinant human CD20 protein, biotinylated, with N-Fc Tag	CD0-H826a-25	25 µg	Recombinant human biotinylated CD20 protein, with N-Fc Tag, Ile 141 – Tyr 184, labeled with biotin based on rhCD20 protein, produced in human HEK293 cells	347 EUR
	CD0-H826a-200	200 µg		1.125 EUR
Recombinant human EpCAM/CD326 protein, biotinylated	EPM-H8223-25	25 µg	Recombinant human biotinylated EpCAM /CD326 protein, Gln 24 - Lys 265, labeled with biotin based on rhEpCAM protein, produced in human HEK293 cells	319 EUR
	EPM-H8223-200	200 µg		990 EUR
Recombinant human ErbB2/HER2 protein, biotinylated	HE2-H8225-25	25 µg	Recombinant human biotinylated HER2 /ErbB2 /CD340 protein, Thr 23 - Thr 652, labeled with biotin based on rh HER2 protein, produced in human HEK293 cells	319 EUR
	HE2-H8225-200	200 µg		1.080 EUR
Recombinant human TNF-alpha protein, biotinylated	TNA-H8211-25	25 µg	Recombinant human biotinylated TNF-alpha protein, Val 77 - Leu 233, labeled with biotin based on rhTNFα protein, produced in human HEK293 cells	347 EUR
	TNA-H8211-200	200 µg		1.125 EUR
Recombinant human VEGF165 protein, biotinylated	VE5-H8210-25	25 µg	Recombinant human biotinylated VEGF165 protein, Ala 207 - Arg 371, labeled with biotin based on rhVEGF165 protein, produced in human HEK293 cells	347 EUR
	VE5-H8210-200	200 µg		1.125 EUR

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the product distribution platform of Biaffin GmbH & Co KG.

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Biaffin GmbH & Co KG
Kassel (Germany), September, 2014