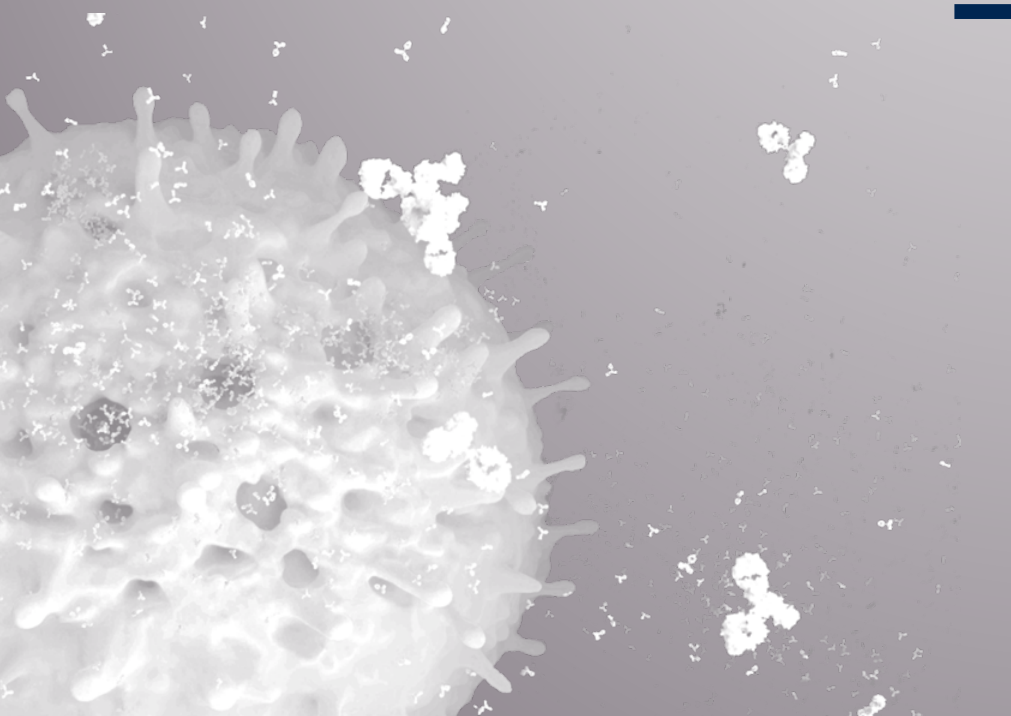


PRODUCTS AND PRICES

2025*



*) Valid until June 2025

Products and Prices

Valid from 01/2025 to 06/2025

Monoclonal Antibodies

Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
AKT			anti-akt see PKB								
0262-100		/ ATG5-7C6	anti-Atg5 (autophagy-related gene 5)	100	IgG1	SH-SY5Y, untreated	1001	h	WB, ICC, FC	365.00 €	web
0263-100		/ ATG5-11C3	anti-Atg5 (autophagy-related gene 5)	100	IgG1	SH-SY5Y, untreated	1001	h	WB	365.00 €	web
0233-100		/ auroraA-7F12	anti-aurora A (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB	365.00 €	web
0245-100		/ auroraA/B-5F11	anti-auroraA/B (C-Terminus)	100	IgG1	SW620, untreated	0961	h	WB	365.00 €	web
0060-100		/ bA4(40)-5C3	anti-Amyloid bA4 (1-40), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	307.00 €	web
0060-100	BIOTIN	/ bA4(40)-5C3	anti-Amyloid bA4 (1-40), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	365.00 €	web
0060-100	FITC	/ bA4(40)-5C3	anti-Amyloid bA4 (1-40), C-Terminus	100	IgG1	none		h	ICC	365.00 €	web
0062-100		/ bA4(40/42)-9F1	anti-Amyloid bA4 (40/42), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	307.00 €	web
0062-100	BIOTIN	/ bA4(40/42)-9F1	anti-Amyloid bA4 (40/42), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	365.00 €	web
0062-100	FITC	/ bA4(40/42)-9F1	anti-Amyloid bA4 (40/42), C-Terminus	100	IgG1	none		h	ICC	365.00 €	web
0061-100		/ bA4(42)-8G7	anti-Amyloid bA4 (1-42), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	307.00 €	web
0061-100	BIOTIN	/ bA4(42)-8G7	anti-Amyloid bA4 (1-42), C-Terminus	100	IgG1	none		h	WB / ELISA / ICC	365.00 €	web
0061-100	FITC	/ bA4(42)-8G7	anti-Amyloid bA4 (1-42), C-Terminus	100	IgG1	none		h	ICC	365.00 €	web
0095-100		/ bA4(43)-6G12	anti-Amyloid bA4 (1-43), C-Terminus	100	IgG1	none		h	WB / ELISA	307.00 €	web
0095-100	BIOTIN	/ bA4(43)-6G12	anti-Amyloid bA4 (1-43), C-Terminus	100	IgG1	none		h	WB / ELISA	365.00 €	web
0095-100	FITC	/ bA4(43)-6G12	anti-Amyloid bA4 (1-43), C-Terminus	100	IgG1	none		h	WB / ELISA	365.00 €	web
0315-100		/ bA4N-1E8	anti-Amyloid bA4, N-Terminus	100	IgG1	none		h	WB, ELISA, IP	408.00 €	web
0197-100		/ bA4N-11H3	anti-Amyloid bA4, free N-Terminus	100	IgG1	none		h	WB / ELISA	307.00 €	web
0084-100		/ bA4N-19H11	anti-Amyloid bA4, N-Terminus	100	IgG1	none		h	WB / ELISA	307.00 €	web
0084-100	BIOTIN	/ bA4N-19H11	anti-Amyloid bA4, N-Terminus	100	IgG1	none		h	WB / ELISA	365.00 €	web

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0064-100		/ bA4N-19H5	anti-Amyloid bA4, N-Terminus	100	IgG1	none		h	WB / ELISA	307.00 €	web
0064-100	BIOTIN	/ bA4N-19H5	anti-Amyloid bA4, N-Terminus	100	IgG1	none		h	WB / ELISA	365.00 €	web
0072-100		/ BAD-5E6	anti-BAD	100	IgG1	none		h	recommended for IP / IHC / ICC; WB for cells overexpressing BAD	307.00 €	web
0137-100		/ bcl10-6D3	anti-bcl10 (pSer 138)	100	IgG1	SW480, untreated	0801	h	WB	365.00 €	web
0240-100		/ Beclin-12B4	anti-Beclin	100	IgG1	Neuro 2A, untreated	0911	h, m, r, d	WB	365.00 €	web
0184-100		/ Biotin-2H2	anti-Biotin	100	IgG1	none			WB / ELISA / IP	307.00 €	web
0256-100		/ BRK-24B7	anti-BRK	100	IgG1	MDA-MB 468, untreated	1021	h	WB	365.00 €	web
0234-100		/ ECAD-22F8	anti-E-Cadherin	100	IgG1	A431, untreated	0831	h	WB	365.00 €	web
0234-100	BIOTIN	/ ECAD-22F8	anti-E-Cadherin	100	IgG1	A431, untreated	0831	h	WB	423.00 €	web
0106-100		/ MCAD-12G4	anti-M-Cadherin (mouse), extracellular domain	100	IgG1	none		m	WB / ELISA / ICC	365.00 €	web
0124-100		/ MCAD-21G4	anti-M-Cadherin (human), extracellular domain	100	IgG1	none		h	WB / ELISA / ICC	365.00 €	web
0235-100		/ NCAD-7E9	anti-N-Cadherin	100	IgG1	SH-SY5Y, untreated	1001	h, m	WB	365.00 €	web
0235-100	BIOTIN	/ NCAD-7E9	anti-N-Cadherin	100	IgG1	SH-SY5Y, untreated	1001	h, m	WB	423.00 €	web
0001-100		/ a-Cat-15D9	anti-alpha-Catenin	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA / IP / ICC	307.00 €	web
0006-100		/ b-Cat-10H8	anti-beta-Catenin, C-Terminus	100	IgG2a	SW480, untreated	0801	h, m, d	WB / ELISA / IP	307.00 €	web
0159-100		/ b-Cat-1B11	anti-b-Catenin (pTyr 654) / g-Catenin (pTyr 643)	100	IgG1	SW480, pervanadate-treated	0802	h, m, d	WB	365.00 €	web
0159-100	BIOTIN	/ b-Cat-1B11	anti-b-Catenin (pTyr 654) / g-Catenin (pTyr 643)	100	IgG1	SW480, pervanadate-treated	0802	h, m, d	WB	423.00 €	web
0123-100		/ b-Cat-24E1	anti-beta-Catenin (pTyr 86)	100	IgG1	SW480, pervanadate-treated	0802	h, m, d	WB	365.00 €	web
0123-100	BIOTIN	/ b-Cat-24E1	anti-beta-Catenin (pTyr 86)	100	IgG1	SW480, pervanadate-treated	0802	h, m, d	WB	423.00 €	web
0051-100		/ b-Cat-7A7	anti-beta-Catenin, dephospho (aa 35-50)	100	IgG1	SW480, LiCl-treated	0803	h, m, d	WB / ELISA / ICC / IHC (PS)	307.00 €	web
0003-100		/ b-Cat-7D11	anti-beta-Catenin, N-Terminus (exon 2)	100	IgG2a	SW480, untreated	0801	h, m, d	WB / ELISA / IP	307.00 €	web

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Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0002-100		/ b-Cat-7D8	anti-beta-Catenin, C-Terminus (exon 14)	100	IgG1	SW480, untreated	0801	h, m, d	WB / ELISA / IP / ICC / IHC (PS)	307.00 €	web
0052-100		/ b-Cat-8E4	anti-beta-Catenin	100	IgG1	SW480, LiCl-treated	0803	h, m, d	WB / ELISA / ICC / IHC (PS)	307.00 €	web
0005-100		/ b-Cat-9G10	anti-beta-Catenin (core)	100	IgG2b	SW480, untreated	0801	h, m, d	WB / ELISA / IP / ICC / IHC (PS)	307.00 €	web
0004-100		/ b-Cat-9G2	anti-beta-Catenin (exon 3)	100	IgG1	SW480, untreated	0801	h, m, d	WB / ELISA / IP / ICC / IHC (PS)	307.00 €	web
0004-100	BIOTIN	/ b-Cat-9G2	anti-beta-Catenin (exon 3)	100	IgG1	SW480, untreated	0801	h, m, d	WB / ELISA / IP / ICC / IHC (PS)	365.00 €	web
0172-100		/ CK1e-4D7	anti-CK1epsilon	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA	365.00 €	web
0058-100		/ CKIISUB-9F4	anti-CKII substrate (...D-pS-D...)	100	IgG1	none			Peptide ELISA	307.00 €	web
		c-Met	anti-c-MET see MET								
		C-raf	anti-C-raf see raf								
0111-100		/ CREB/ATF1-10E9	anti-CREB (pSer 133) / ATF1 (pSer 63)	100	IgG1	HepG2, Forskolin-treated	0814	h, m, d	WB / ELISA	365.00 €	web
		CSBP	anti-CSBP see SAPK2a and Mxi								
0152-100		/ Div1-6G8	anti-Diversin 1 (FL3)	100	IgG1	SKOV-3, untreated	0991	h, m, r, d	WB / ELISA	365.00 €	web
0107-100		/ EGFR-1H9	anti-EGF Receptor (pSer 1047)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / ICC / IP / Luminex	365.00 €	web
0107-100	BIOTIN	/ EGFR-1H9	anti-EGF Receptor (pSer 1047)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / ICC / IP / Luminex	423.00 €	web
0138-100		/ EGFR-3F2	anti-EGF Receptor (pThr 654)	100	IgG1	HepG2, PMA + vanadate	0817	h, m, r, d	WB / ELISA / IP / Luminex	365.00 €	web
0138-100	BIOTIN	/ EGFR-3F2	anti-EGF Receptor (pThr 654)	100	IgG1	HepG2, PMA + vanadate	0817	h, m, r, d	WB / ELISA / IP / Luminex	423.00 €	web
0191-100		/ EGFR-5F10	anti-EGF Receptor (pThr 669)	100	IgG1	A431, PMA + pervanadate	0833	h	WB / ELISA	365.00 €	web
0191-100	BIOTIN	/ EGFR-5F10	anti-EGF Receptor (pThr 669)	100	IgG1	A431, PMA + pervanadate	0833	h	WB / ELISA	423.00 €	web
0116-100		/ EGFR-12A3	anti-EGF Receptor (pTyr 845)	100	IgG1	HepG2, EGF-treated	0813	h, m	WB / ELISA / IP / ICC / IHC (PS, FS) / Luminex	365.00 €	web
0116-100	BIOTIN	/ EGFR-12A3	anti-EGF Receptor (pTyr 845)	100	IgG1	HepG2, EGF-treated	0813	h, m	WB / ELISA / IP / ICC / IHC (PS, FS) / Luminex	423.00 €	web
0116-100	FITC	/ EGFR-12A3	anti-EGF Receptor (pTyr 845)	100	IgG1	none		h, m	ICC	423.00 €	web
0136-100		/ EGFR-11C2	anti-EGF Receptor (pTyr 1045)	100	IgG1	HepG2, pervanadate-treated	0812	h, m	WB / ELISA / IP / Luminex	365.00 €	web

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Monoclonal Antibodies

Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0136-100	BIOTIN	/ EGFR-11C2	anti-EGF Receptor (pTyr 1045)	100	IgG1	HepG2, pervanadate-treated	0812	h, m	WB / ELISA / IP / Luminex	423.00 €	web
0187-100		/ EGFR-15A2	anti-EGF Receptor (pTyr 1068)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IP / Luminex	365.00 €	web
0187-100	BIOTIN	/ EGFR-15A2	anti-EGF Receptor (pTyr 1068)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IP / Luminex	423.00 €	web
0188-100		/ EGFR-8B8	anti-EGF Receptor (pTyr 1086)	100	IgG2a	A431, pervanadate-treated	0832	h	WB / ELISA	365.00 €	web
0188-100	BIOTIN	/ EGFR-8B8	anti-EGF Receptor (pTyr 1086)	100	IgG2a	A431, pervanadate-treated	0832	h	WB / ELISA	423.00 €	web
0219-100		/ EGFR-10G12	anti-EGF Receptor (pTyr 1148)	100	IgG3	HepG2, EGF-treated	0813	h	WB	365.00 €	web
0219-100	BIOTIN	/ EGFR-10G12	anti-EGF Receptor (pTyr 1148)	100	IgG3	HepG2, EGF-treated	0813	h	WB	423.00 €	web
0008-100		/ EGFR-9H2	anti-EGF Receptor (pTyr 1173)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / IP / ICC / IHC (PS, FS) / Luminex	365.00 €	web
0008-100	BIOTIN	/ EGFR-9H2	anti-EGF Receptor (pTyr 1173)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / IP / ICC / IHC (PS, FS) / Luminex	423.00 €	web
0008-100	FITC	/ EGFR-9H2	anti-EGF Receptor (pTyr 1173)	100	IgG1	none		h, m, d	ICC	423.00 €	web
0009-100		/ EGFR-20G3	anti-EGF Receptor (Tyr 1173)	100	IgG1	HepG2, untreated	0811	h, m	WB / ELISA / ICC / IP / Luminex	365.00 €	web
0009-100	BIOTIN	/ EGFR-20G3	anti-EGF Receptor (Tyr 1173)	100	IgG1	HepG2, untreated	0811	h, m	WB / ELISA / ICC / IP / Luminex	423.00 €	web
0201-100		/ EGFR-14C8	anti-EGF Receptor (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, d	WB	307.00 €	web
0201-100	BIOTIN	/ EGFR-14C8	anti-EGF Receptor (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, d	WB	365.00 €	web
0209-100		/ EGFR-20E12	anti-EGF Receptor (extracellular domain)	100	IgG2a	A431, untreated	0831	h	WB	365.00 €	web
0209-100	BIOTIN	/ EGFR-20E12	anti-EGF Receptor (extracellular domain)	100	IgG2a	A431, untreated	0831	h	WB	423.00 €	web
0007-100		/ EGFR-13G8	anti-EGF Receptor (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m	WB / ELISA / ICC / IP / Luminex	307.00 €	web
0007-100	BIOTIN	/ EGFR-13G8	anti-EGF Receptor (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m	WB / ELISA / ICC / IP / Luminex	365.00 €	web
0199-100		/ EGFR-16F8	anti-EGF Receptor (aa 960-980)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB	365.00 €	web
0199-100	BIOTIN	/ EGFR-16F8	anti-EGF Receptor (aa 960-980)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB	423.00 €	web
0168-100		/ EGFR-10F4	anti-EGF Receptor (aa 1140-1160)	100	IgG1	HepG2, untreated	0811	h, m	WB	365.00 €	web
0168-100	BIOTIN	/ EGFR-10F4	anti-EGF Receptor (aa 1140-1160)	100	IgG1	HepG2, untreated	0811	h, m	WB	423.00 €	web
0109-100		/ eNOS-15E2	anti-eNOS (phospho Ser 1177)	100	IgG1	Bend3, pervanadate-treated	0892	h, m	WB / ELISA	365.00 €	web
0192-100		/ erbB2-19D2	anti-erbB2 (aa 1240-1260)	100	IgG1	SKOV3, untreated	0991	h, m, d	WB	365.00 €	web
0192-100	BIOTIN	/ erbB2-19D2	anti-erbB2 (aa 1240-1260)	100	IgG1	SKOV3, untreated	0991	h, m, d	WB	423.00 €	web
0222-100		/ erbB2-24B5	anti-erbB2 (intracellular domain aa 860-880)	100	IgG1	SKOV3, untreated	0991	h, m, d	WB	365.00 €	web

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0139-100		/ erbB2-9E10	anti-erbB2 (pSer 1113)	100	IgG1	A431, pervanadate-treated	0832	h	WB / ELISA / IHC	365.00 €	web
0139-100	BIOTIN	/ erbB2-9E10	anti-erbB2 (pSer 1113)	100	IgG1	A431, pervanadate-treated	0832	h	WB / ELISA / IHC	423.00 €	web
0182-100		/ erbB2-7F8	anti-erbB2 (pThr 686)	100	IgG1	A431 PMA + pervanadate	0833	h, m, d	WB	365.00 €	web
0254-100		/ erbB2-12B9	anti-erbB2 (pTyr 877)	100	IgG1	SKOV3, EGF-treated	0993	h	WB	365.00 €	web
0216-100		/ erbB2-19G5	anti-erbB2 (pTyr 1112)	100	IgG1	SKOV3, EGF-treated	0993	h, m, r, d	WB / ICC	365.00 €	web
0216-100	BIOTIN	/ erbB2-19G5	anti-erbB2 (pTyr 1112)	100	IgG1	SKOV3, EGF-treated	0993	h, m, r, d	WB / ICC	423.00 €	web
0216-100	FITC	/ erbB2-19G5	anti-erbB2 (pTyr 1112)	100	IgG1	none		h, m, r, d	ICC	423.00 €	web
0253-100		/ erbB2-14C3	anti-erbB2 (pTyr 1139)	100	IgG2a	SKOV3, EGF-treated	0993	h	WB	365.00 €	web
0221-100		/ erbB2-6G7	anti-erbB2 (pTyr 1248)	100	IgG1	SKOV3, pervanadate-treated	0992	h	WB	365.00 €	web
0237-100		/ erbB3-5A12	anti-erbB3 (aa 1250-1270)	100	IgG1	SW620, untreated	0961	h	WB / IHC (PS)	365.00 €	web
0141-100		/ erbB3-11A4	anti-erbB3 (C-Terminus)	100	IgG1	SW620, untreated	0961	h	WB	365.00 €	web
0141-100	BIOTIN	/ erbB3-11A4	anti-erbB3 (C-Terminus)	100	IgG1	SW620, untreated	0961	h	WB	423.00 €	web
0228-100		/ erbB4-6C5	anti-erbB4 (aa1230-1250)	100	IgG1	T47D, untreated	1011	h	WB	365.00 €	web
0229-100		/ erbB4-4C6	anti-erbB4 (pTyr 1242)	100	IgG1	MDA-MB 468, EGF-treated	1023	h	WB	365.00 €	web
		erk1	anti-erk1 see MAPK1								
		erk2	anti-erk2 see MAPK2								
		erk5	anti-erk5 see MAPK7								
0091-100		/ FAK-2D11	anti-focal adhesion kinase (pTyr 397)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0140-100		/ fer-6B9	anti-fer (Tyk3)	100	IgG1	T47D, untreated	1011	h, m, r, d	WB / ELISA	365.00 €	web
0118-100		/ Fos-34E4	anti-Fos (pSer 374)	100	IgG1	HepG2, EGF-treated	0813	h, d	WB / ELISA / IHC	365.00 €	web
0122-100		/ Fos-8B5	anti-Fos (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0059-100		/ GlcNAc-10D8	anti-N-Acetylglucosamine	100	IgM	none		h, m, r	WB / ELISA	365.00 €	web
0211-100		/ GSK3a-10C1	anti-GSK3alpha	100	IgG1	SKOV3, untreated	0991	h, m, r, d	WB	365.00 €	web
0158-100		/ GSK3a-9B8	anti-GSK3alpha (pSer 21)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA	365.00 €	web
0135-100		/ GSK3b-11B9	anti-GSK3beta (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0135-100	BIOTIN	/ GSK3b-11B9	anti-GSK3beta (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	423.00 €	web
0098-100		/ GSK3b-2D3	anti-GSK3beta (pSer 9)	100	IgG1	HepG2, pervanadate-treated	0812	h, m	WB / ELISA	365.00 €	web
0185-100		/ GSK3b-3A8	anti-GSK3beta (pSer 9)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA	365.00 €	web
0185-100	BIOTIN	/ GSK3b-3A8	anti-GSK3beta (pSer 9)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA	423.00 €	web

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0258-100		/ GSK3ab-6D3	anti-GSK3b(pTyr 215)/GSK3a (pTyr 278)	100	IgG1	HepG2, pervanadate-treated	0812	h, m	WB	365.00 €	web
0258-100	BIOTIN	/ GSK3ab-6D3	anti-GSK3b(pTyr 215)/GSK3a (pTyr 278)	100	IgG1	HepG2, pervanadate-treated	0812	h, m	WB	423.00 €	web
0013-100		/ GST-4H3	anti-Glutathione S-Transferase	100	IgG2a	none			WB / ELISA / IP	307.00 €	web
		HGFR	anti-HGFR see MET								
0653-100		/ his-tag-115F11	anti-his-tag-115F11	100	IgG1	none		h	WB / Luminex	365.00 €	web
0117-100		/ hsp27-5B9	anti-hsp27 (pSer 82)	100	IgG2a	HepG2, EGF-treated	0813	h, m, r, d	WB / IHC	365.00 €	web
0117-100	BIOTIN	/ hsp27-5B9	anti-hsp27 (pSer 82)	100	IgG2a	HepG2, EGF-treated	0813	h, m, r, d	WB / IHC	423.00 €	web
0128-100		/ IGF1R-2B9	anti-IGF1-Receptor (pTyr 1316)	100	IgG1	HEK-293, Insulin-treated	0873	h	WB / ELISA	365.00 €	web
0198-100		/ IGF1R-7G11	anti-IGF1 receptor (C-Terminus)	100	IgG1	A431, untreated	0831	h	WB	365.00 €	web
0198-100	BIOTIN	/ IGF1R-7G11	anti-IGF1 receptor (C-Terminus)	100	IgG1	A431, untreated	0831	h	WB	423.00 €	web
0074-100		/ IgY-4G12	anti-IgY (chicken egg yolk Ig)	100	IgG1	none			WB / ELISA / IP	242.00 €	web
0075-100		/ IgY-9B4	anti-IgY (chicken egg yolk Ig)	100	IgG1	none			WB / ELISA / IP	242.00 €	web
0142-100		/ InsR-9H4	anti-Insulin Receptor	100	IgG1	T47D, untreated	1011	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0160-100		/ InsR-11B6	anti-Insulin Receptor (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0143-100		/ InsR-10C3	anti-Insulin Receptor (pTyr 1150/1151)	100	IgG1	HEK-293, Insulin-treated	0873	h	WB / ELISA	365.00 €	web
0127-100		/ InsR-21G12	anti-Insulin Receptor (pTyr 1322)	100	IgG1	HEK-293, pervanadate-treated	0872	h, m, d	WB / ELISA	365.00 €	web
0518-100		/ ITGA11-203E1	anti-Integrin alpha 11 (ITGA11)	100	IgG1	none		h	IHC, IP, Flow Cytometry, Luminex, function blotting	408.00 €	web
0519-100		/ ITGA11-203E3	anti-Integrin alpha 11 (ITGA11)	100	IgG1	none		h	IHC, IP, Flow Cytometry, Luminex	408.00 €	web
0683-100		/ ITGA11-210F4	anti-Integrin alpha 11 (ITGA11)	100	IgG2b	none		h	WB, Luminex, Flow Cytometry	408.00 €	web
		jnk	anti-jnk see SAPK1								
0260-100		/ LC3-2G6	anti-LC3 B	100	IgG1	LC-I+-II, enriched cell fraction from PC3 cells	1041, 1042	h, m, r, hm, mo	WB / ICC	365.00 €	web
0231-100		/ LC3-5F10	anti-LC3 B	100	IgG1	LC-I+-II, enriched cell fraction from PC3 cells	1041, 1042	h, m, r, d, hm	ICC / WB	365.00 €	web
0231-100	BIOTIN	/ LC3-5F10	anti-LC3 B	100	IgG1	LC-I+-II, enriched cell fraction from PC3 cells	1041, 1042	h, m, r, d, hm	ICC / WB	423.00 €	web
0261-100		/ LC3-5H3	anti-LC3 A, B, C	100	IgG1	LC-I+-II, enriched cell fraction from PC3 cells	1041, 1042	h, m, r	WB	365.00 €	web
0050-100		/ LEF-2D12	anti-Lymphoid Enhancer Factor	100	IgG1	none		h	WB / ELISA	365.00 €	web
0012-100		/ MAPK-12D4	anti-MAP Kinase 1/2 (pThr - Glu - pTyr)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IP / ICC / IHC	365.00 €	web
0012-100	BIOTIN	/ MAPK-12D4	anti-MAP Kinase 1/2 (pThr - Glu - pTyr)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IP / ICC / IHC	423.00 €	web
0012-100	FITC	/ MAPK-12D4	anti-MAP Kinase 1/2 (pThr - Glu - pTyr)	100	IgG1	none		h, m, r, d	ICC / IHC	423.00 €	web
0239-100		/ MAPK2-12A4	anti-MAPKinase2/erk2 internal sequence	100	IgG1	A431, untreated	0831	h	WB	307.00 €	web
0239-100	BIOTIN	/ MAPK2-12A4	anti-MAPKinase2/erk2 internal sequence	100	IgG1	A431, untreated	0831	h	WB	365.00 €	web

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Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0011-100		/ MAPK2-6G11	anti-MAP Kinase 2 (erk2) (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IP	307.00 €	web
0011-100	BIOTIN	/ MAPK2-6G11	anti-MAP Kinase 2 (erk2) (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IP	365.00 €	web
0178-100		/ MAPK2-6H3	anti-MAP Kinase 2 (erk2) (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	307.00 €	web
0178-100	BIOTIN	/ MAPK2-6H3	anti-MAP Kinase 2 (erk2) (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0223-100		/ MAPK7/erk5-12F2	anti-MAP Kinase 7(erk5)	100	IgG1	SKOV3, untreated	0991	h, m, r, d	WB	365.00 €	web
0101-100		/ MBP-6E4	anti-Maltose Binding Protein	100	IgG1	none			WB / ELISA	307.00 €	web
0186-100		/ MEK1-10B1	anti-MEK1 (N-Terminus)	100	IgG1	SW480, untreated	0801	h, m, r, d	WB / ELISA	365.00 €	web
0174-100		/ MEK1/2-7E10	anti-MEK1(pSer 218/222)/MEK2 (pSer 222/226)	100	IgG1	SW480, pervanadate-treated	0802	h, m, d	WB / ELISA	365.00 €	web
0150-100		/ MEK1/2-9G3	anti-MEK1/2 (activation loop)	100	IgG2a	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0148-100		/ MEK2-8E8	anti-MEK2 (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0212-100		/ MET-14G9	anti-c-MET / HGFR	100	IgG1	A431, untreated	0831	h	WB	365.00 €	web
0166-100		/ MKK3-5F7	anti-MKK3 (MAP2K3) (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, d	WB / ELISA	365.00 €	web
0224-100		/ MKK5-14B5	anti-MKK5 (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB	365.00 €	web
0189-100		/ MKK7-10F7	anti-MKK7 (N-Terminus)	100	IgG1	SW480, untreated	0801	h, m, r, d	WB / ELISA / IHC / ICC	365.00 €	web
0046-100		/ Mxi-2F2	anti-Mxi 2 (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA / IP	307.00 €	web
0048-100		/ NOY-7A5	anti-Nitrotyrosine	100	IgG1	none		h, m, r, d	WB / ELISA	307.00 €	web
0068-2000		/ NOY-BSA	anti-BSA-Nitrotyrosine	2000					WB	217.00 €	web
		p38	anti-p38 see SAPK2 and Mxi								
0017-100		/ p53-9F4	anti-p53 (pSer 392)	100	IgG1	none		h	WB / ELISA	365.00 €	web
0252-100		/ PAK4-6C1	anti-PAK4	100	IgG1	SW480, untreated	0801	h, m, r, d	WB	365.00 €	web
0056-100		/ PDKSUB-2D2	anti-PDK Substrate, activated (...F-pT-Y...)	100	IgG1	none			Peptide ELISA	307.00 €	web
0057-100		/ PDKSUB-4E1	anti-PDK Substrate, activated (...F-pS-Y...)	100	IgG1	none			Peptide ELISA	307.00 €	web
0023-100		/ pSer-16B4	anti-Phosphoserine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0018-100		/ pSer-1C8	anti-Phosphoserine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0019-100		/ pSer-4A3	anti-Phosphoserine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0020-100		/ pSer-4A9	anti-Phosphoserine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0021-100		/ pSer-4H4	anti-Phosphoserine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web

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Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0022-100		/ pSer-7F12	anti-Phosphoserine	100	IgG1	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0701		/ PSER-KIT	Phosphoserine Detection Kit (6 x 25 µg)			Phosphoprotein Control	0901		WB / ELISA / IP	527.00 €	web
0026-100		/ pThr-14B3	anti-Phosphothreonine	100	IgG1	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0024-100		/ pThr-1E11	anti-Phosphothreonine	100	IgG1	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0025-100		/ pThr-4D11	anti-Phosphothreonine	100	IgM	Phosphoprotein Control	0901	h, m, r, d	WB / ELISA / IP	365.00 €	web
0702		/ PTHR-KIT	Phosphothreonine Detection Kit (3 x 25 µg)			Phosphoprotein Control	0901		WB / ELISA / IP	297.00 €	web
0030-100		/ pTyr-16F4	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0030-100	BIOTIN	/ pTyr-16F4	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0133-100		/ pTyr-2A5	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0133-100	BIOTIN	/ pTyr-2A5	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0027-100		/ pTyr-2C8	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0027-100	BIOTIN	/ pTyr-2C8	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0027-100	FITC	/ pTyr-2C8	anti-Phosphotyrosine	100	IgG1	none		h, m, r, d	FC	365.00 €	web
0028-100		/ pTyr-3B12	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP / ICC	307.00 €	web
0028-100	BIOTIN	/ pTyr-3B12	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP / ICC	365.00 €	web
0156-100		/ pTyr-9F1	anti-Phosphotyrosine (pYpY)	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0156-100	BIOTIN	/ pTyr-9F1	anti-Phosphotyrosine (pYpY)	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0029-100		/ pTyr-9H8	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0029-100	BIOTIN	/ pTyr-9H8	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0226-100		/ pTyr-1F9	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	307.00 €	web
0226-100	BIOTIN	/ pTyr-1F9	anti-Phosphotyrosine	100	IgG1	pTyr MW Standard S	0038	h, m, r, d	WB / ELISA / IP	365.00 €	web
0703		/ PTYR-KIT	Phosphotyrosine Detection Kit (7 x 25 µg)			pTyr MW Standard S	0038		WB / ELISA / IP	460.00 €	web
0038-100	L	/ pTyr-MW-L	Phosphotyrosine MW-Marker Large	100						174.00 €	web
0112-100		/ PIN1-8C10	anti-PIN1 (human)	100	IgG1	HepG2, untreated	0811	h, m, d	WB / ELISA	365.00 €	web
0054-100		/ PKASUB-15B12	anti-PKA Substrate, activated	100	IgG1	none			Peptide ELISA	307.00 €	web
0049-100		/ PKB-11A11	anti-PKB (Akt) (Ser 473)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IHC	307.00 €	web
0108-100		/ PKB-11E6	anti-PKB (Akt) (pSer 473)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IHC	365.00 €	web

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Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0108-100	BIOTIN	/ PKB-11E6	anti-PKB (Akt) (pSer 473)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IHC	423.00 €	web
0119-100		/ PKB-5C10	anti-PKB/Akt (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	307.00 €	web
0119-100	BIOTIN	/ PKB-5C10	anti-PKB/Akt (C-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA	365.00 €	web
0144-100		/ PKBa-5G12	anti-PKB alpha (Akt-1)	100	IgG1	Neuro2A, untreated	0911	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0179-100		/ PKBb-8B7	anti-PKB beta (Akt-2)	100	IgG2a	HepG2, untreated	0811	h	WB / ELISA / IHC	365.00 €	web
0149-100		/ PKCtheta-1C2	anti-PKC theta	100	IgG1	MCF7, untreated	0881	h, r	WB	365.00 €	web
0055-100		/ PKGSUB-7H1	anti-PKG Substrate, activated	100	IgG1	none			Peptide ELISA	307.00 €	web
0246-100		/ PLCg-2D5	anti-PLCg (aa970-990)	100	IgG1	SKOV-3, untreated	0991	h, m, r, d	WB	365.00 €	web
0081-100		/ Pyk2/CAKb-14F6	anti-Pyk2/CAKb (pTyr 402)	100	IgG1	none		h, m, r	WB / ELISA	365.00 €	web
0680-100		/ Rab10-605B11	anti-pan Rab 10	100	IgG1	none	680	h, m	WB	274.00 €	web
0102-100		/ C-raf-6B4	anti-C-raf (pSer 621)	100	IgG2a	none		h	WB / ELISA	365.00 €	web
0120-100		/ C-raf-PBB-1	anti-C-raf, clone PBB-1	100	IgG1	none		h	WB	307.00 €	web
0255-100		/ Raptor-10E10	anti-Raptor	100	IgG1	HeLa, untreated	0821	h, m, r, d	WB	365.00 €	web
0250-100		/ Rictor-1G11	anti-Rictor	100	IgG1	HeLa, untreated	0821	h, m, r	WB	365.00 €	web
0041-100		/ SAPK1/2-9H8	anti-SAP Kinase 1/2 (pT-P-pY; pT-G-pY)	100	IgG1	A431, sorbit-treated	0834	h, m	WB / ELISA / IP / IHC	365.00 €	web
0190-100		/ SAPK1a/jnk2-12C5	anti-jnk2/SAPKa (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA / IHC	307.00 €	web
0190-100	BIOTIN	/ SAPK1a/jnk2-12C5	anti-jnk2/SAPKa (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0220-100		/ SAPK1b/jnk3-4G6	anti-jnk3/SAPK1b (N-Terminus)	100	IgG1	SH-SY5Y, untreated	1001	h	WB / IHC	365.00 €	web
0200-100		/ SAPK1g/jnk1-5D10	anti-jnk1/SAPK1g (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IHC	307.00 €	web
0200-100	BIOTIN	/ SAPK1g/jnk1-5D10	anti-jnk1/SAPK1g (N-Terminus)	100	IgG1	HepG2, untreated	0811	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0034-100		/ SAPK2a-13D5	anti-SAP Kinase 2a/p38a	100	IgG1	SW480, untreated	0801	h, m, r, d	WB / ELISA / IP / ICC	307.00 €	web
0035-100		/ SAPK2a-20B11	anti-SAP Kinase 2a/p38a	100	IgG1	MDA-MB-231, untreated	1031	h, m, r, d	WB / ELISA	307.00 €	web
0053-100		/ SAPK2d-5H7	anti-SAP Kinase 2d/p38d (N-Terminus)	100	IgG1	A431, untreated	0831	h	WB / ELISA / IHC	307.00 €	web
0161-100		/ scram1-1E9	anti-scramblase 1	100	IgG1	HepG2, untreated	0811	h	WB	365.00 €	web
0180-100		/ shc/p66-24E4	anti-shc/p66 (N-Terminus)	100	IgG1	Neuro 2A, untreated	0911	h, m, r, d	WB	365.00 €	web
0094-100		/ shc/p66-6E10	anti-shc/p66 (pSer 36)	100	IgG1	shc prec. from HepG2/EGF	0816	h, m, d	WB	365.00 €	web
0157-100		/ shc-11F6	anti-shc (C-Terminus)	100	IgG1	3T3, untreated	0861	h, m	WB / ELISA / IHC / ICC	365.00 €	web
0100-100		/ shc-15E11	anti-shc (pTyr 317)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / IHC	365.00 €	web

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Order No.	Label	Clone Name	Description	Size (µg)	Subclass	Positive Control Included	Order No. Pos.Contr.	Species reactivity	Applications	List Price (EURO)	Web Link
0093-100		/ shc-1E3	anti-shc (pTyr 239/pTyr 240)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / IHC	365.00 €	web
0170-100		/ src-11F1	anti-src (N-Terminus)	100	IgG1	A431, untreated	0831	h, m, r, d	WB / ELISA	365.00 €	web
0080-100		/ src-9A6	anti-src (pTyr 416)	100	IgG3	none		h, m	WB / ELISA / ICC / FC	365.00 €	web
0080-100	BIOTIN	/ src-9A6	anti-src (pTyr 416)	100	IgG3	none		h, m	WB / ELISA / ICC / FC	423.00 €	web
0176-100		/ STAT1-12C5	anti-STAT1 (pSer 727)	100	IgG1	HepG2, EGF-treated	0813	h	WB / ELISA	365.00 €	web
0145-100		/ STAT3-23G5	anti-STAT3 (pSer 727)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, r, d	WB / ELISA / IHC	365.00 €	web
0036-100		/ STAT3-9E12	anti-STAT3 (pTyr 705)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / IP / IHC / ICC	365.00 €	web
0036-100	BIOTIN	/ STAT3-9E12	anti-STAT3 (pTyr 705)	100	IgG1	HepG2, pervanadate-treated	0812	h, m, d	WB / ELISA / IP / IHC / ICC	423.00 €	web
0036-100	FITC	/ STAT3-9E12	anti-STAT3 (pTyr 705)	100	IgG1	none		h, m, d	ICC / IHC	423.00 €	web
0121-100		/ STAT5-5G4	anti-STAT5 A/B (pTyr 694/699)	100	IgG1	MCF-7, pervanadate-treated	0882	h	WB / IP / ICC / IHC	365.00 €	web
0079-100		/ STAT6-16E12	anti-STAT6 (pTyr 641)	100	IgG1	HepG2, IL-4-treated	0815	h	WB / ELISA / IHC	365.00 €	web
0063-100		/ STAT6-8C12	anti-STAT6 (aa 650-670)	100	IgG1	HepG2, untreated	0811	h, d	WB / ELISA / IHC	365.00 €	web
0183-100		/ Strep-36G3	anti-Streptavidin	100	IgG1	none			WB / ELISA / IP	307.00 €	web
0099-100		/ TFF3-15C6	anti-Trefoil Factor 3, human	100	IgG1	none		h	WB / IP / ICC / IHC (PS)	365.00 €	web
0115-100		/ TOPO1-23B11	anti-Topoisomerase 1	100	IgG1	HepG2, untreated	0811	h	WB	365.00 €	web
0047-100		/ VASP-16C2	anti-VASP (pSer 239)	100	IgG1	none		h, m	WB / ELISA / IP / ICC / FC	408.00 €	web
0047-100	BIOTIN	/ VASP-16C2	anti-VASP (pSer 239)	100	IgG1	none		h, m	WB / ELISA / IP / ICC / FC	468.00 €	web
0047-100	FITC	/ VASP-16C2	anti-VASP (pSer 239)	100	IgG1	none		h, m	ICC / FC	468.00 €	web
0047-100	ATTO	/ VASP-16C2	anti-VASP (pSer 239)	100	IgG1	none		h, m	ICC / FC	468.00 €	web
0153-100		/ VASP-22E11	anti-VASP (phospho Ser 239)	100	IgG1	HepG2, Forskolin-treated	0814	h, m	WB / ELISA / FC	408.00 €	web
0153-100	ATTO	/ VASP-22E11	anti-VASP (phospho Ser 239)	100	IgG1	HepG2, Forskolin-treated	0814	h, m	WB / ELISA / FC	468.00 €	web
0085-100		/ VASP-5C6	anti-VASP (pSer 157)	100	IgG1	none		h, m	WB / ELISA / IP / ICC / FC	408.00 €	web
0085-100	BIOTIN	/ VASP-5C6	anti-VASP (pSer 157)	100	IgG1	none		h, m	WB / ELISA / IP / ICC / FC	468.00 €	web
0085-100	FITC	/ VASP-5C6	anti-VASP (pSer 157)	100	IgG1	none		h, m	ICC / FC	468.00 €	web
0236-100		/ Vim-11H6	anti-Vimentin	100	IgG1	Hela, untreated	0821	h, m, d	WB	365.00 €	web
0236-100	BIOTIN	/ Vim-11H6	anti-Vimentin	100	IgG1	Hela, untreated	0821	h, m, d	WB	423.00 €	web
0169-100		/ yes-2B8	anti-yes (N-Terminus)	100	IgG1	A431, untreated	0831	h	WB / ELISA	365.00 €	web

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Cell Lysates

Order No.	Cell lysate	Description	Tissue Type	Application	Size sufficient for	Price (Euro)	Web Link
0801	/ SW480/Co	Cell lysate from untreated SW480 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0802	/ SW480/VH	Cell lysate from pervanadate-treated SW480 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0803	/ SW480/LiCl	Cell lysate from LiCl-treated SW480 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0811	/ HepG2/Co	Cell lysate from untreated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0812	/ HepG2/VH	Cell lysate from pervanadate-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0813	/ HepG2/EGF	Cell lysate from EGF-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0814	/ HepG2/Forskolin	Cell lysate from Forskolin-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0815	/ HepG2/IL-4	Cell lysate from IL-4-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0816	/ HepG2shc/p66-IP	shc/p66 precipitated from EGF-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0817	/ HepG2/PMA+VH	Cell lysate from PMA / pervanadate-treated HepG2 cells	hepatocellular carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0821	/ HeLa/Co	Cell lysate from untreated HeLa cells	epitheloid cervical carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0822	/ HeLa/VH	Cell lysate from pervanadate-treated HeLa cells	epitheloid cervical carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0831	/ A431/Co	Cell lysate from untreated A431 cells	epidermoid carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0832	/ A431/VH	Cell lysate from pervanadate-treated A431 cells	epidermoid carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0833	/ A431/PMA+VH	Cell lysate from PMA / pervanadate-treated A431 cells	epidermoid carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0834	/ A431/Sorbit	Cell lysate from Sorbit-treated A431 cells	epidermoid carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0841	/ Jurkat/Co	Cell lysate from untreated Jurkat cells	T-cell leukemia (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0842	/ Jurkat/VH	Cell lysate from pervanadate-treated Jurkat cells	T-cell leukemia (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0851	/ THP-1/Co	Cell lysate from untreated THP-1 cells	acute monocytic leukemia (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0852	/ THP-1/VH	Cell lysate from pervanadate-treated THP-1 cells	acute monocytic leukemia (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0861	/ 3T3/Co	Cell lysate from untreated NIH 3T3 cells	embryonic fibroblast (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web

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Cell Lysates

Order No.	Cell lysate	Description	Tissue Type	Application	Size sufficient for	Price (Euro)	Web Link
0862	/ 3T3/VH	Cell lysate from pervanadate-treated NIH 3T3 cells	embryonic fibroblast (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0871	/ 293/Co	Cell lysate from untreated HEK 293 cells	human epithelial cell line (kidney)	Western-Blot	20 mini-gel lanes	92.00 €	web
0872	/ 293/VH	Cell lysate from pervanadate-treated HEK 293 cells	human epithelial cell line (kidney)	Western-Blot	20 mini-gel lanes	92.00 €	web
0873	/ 293/Insulin	Cell lysate from Insulin-treated HEK 293 cells	human epithelial cell line (kidney)	Western-Blot	20 mini-gel lanes	92.00 €	web
0874	/ 293/IGF1	Cell lysate from IGF-1-treated HEK 293 cells	human epithelial cell line (kidney)	Western-Blot	20 mini-gel lanes	92.00 €	web
0881	/ MCF-7/Co	Cell lysate from untreated MCF-7 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0882	/ MCF-7/VH	Cell lysate from pervanadate-treated MCF-7 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0891	/ Bend3/Co	Cell lysate from untreated Bend3 cells	brain endothelioma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0892	/ Bend3/VH	Cell lysate from pervanadate-treated Bend3 cells	brain endothelioma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0901	/ PSERCO	pSer/pThr molecular weight marker	phosphoproteins from rabbit muscle	Western-Blot	20 mini-gel lanes	92.00 €	web
0911	/ liquid/Neuro2A/Co	Cell lysate from untreated Neuro2A cells (Formulation: liquid)	brain neuroblastoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0911	/ Neuro2A/Co	Cell lysate from untreated Neuro2A cells	brain neuroblastoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0912	/ Neuro2A/VH	Cell lysate from pervanadate-treated Neuro2A cells	brain neuroblastoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0921	/ K46/Co	Cell lysate from untreated K46 cells	B-cell lymphoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0922	/ K46/VH	Cell lysate from pervanadate-treated K46 cells	B-cell lymphoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0923	/ K46/PMA	Cell lysate from PMA-treated K46 cells	B-cell lymphoma (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0931	/ PC12/Co	Cell lysate from untreated PC12 cells	adrenal pheochromocytoma (rat)	Western-Blot	20 mini-gel lanes	92.00 €	web
0932	/ PC12/Sorbit	Cell lysate from Sorbit-treated PC12 cells	adrenal pheochromocytoma (rat)	Western-Blot	20 mini-gel lanes	92.00 €	web
0933	/ PC12/Forskolin	Cell lysate from Forskolin-treated PC12 cells	adrenal pheochromocytoma (rat)	Western-Blot	20 mini-gel lanes	92.00 €	web
0941	/ MDCK/Co	Cell lysate from untreated MDCK cells	kidney carcinoma (dog)	Western-Blot	20 mini-gel lanes	92.00 €	web
0942	/ MDCK/VH	Cell lysate from pervanadate-treated MDCK cells	kidney carcinoma (dog)	Western-Blot	20 mini-gel lanes	92.00 €	web

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Cell Lysates

Order No.	Cell lysate	Description	Tissue Type	Application	Size sufficient for	Price (Euro)	Web Link
0961	/ SW620/Co	Cell lysate from untreated SW620 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0962	/ SW620/VH	Cell lysate from pervanadate-treated SW620 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0971	/ HT29/Co	Cell lysate from untreated HT29 cells	colorectal adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0981	/ 10T1/2mCad	Cell lysate from 10T1/2 cells transfected with mCadherin	embryonic fibroblast (mouse)	Western-Blot	20 mini-gel lanes	92.00 €	web
0991	/ SKOV3/Co	Cell lysate from untreated SKOV-3 cells	ovary adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0992	/ SKOV3/VH	Cell lysate from pervanadate-treated SKOV-3 cells	ovary adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0993	/ SKOV3/EGF	Cell lysate from EGF-treated SKOV-3 cells	ovary adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0994	/ SKOV3/PMA+VH	Cell lysate from PMA / pervanadate-treated SKOV-3 cells	ovary adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
0995	/ SKOV3/Fors.+IBMX	Cell lysate from Forskolin / IBMX-treated SKOV-3 cells	ovary adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1001	/ SH-SY5Y/Co	Cell lysate from untreated SH-SY5Y cells	brain neuroblastoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1002	/ SH-SY5Y/VH	Cell lysate from pervanadate-treated SH-SY5Y cells	brain neuroblastoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1011	/ T47D/Co	Cell lysate from untreated T47D cells	ductal carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1012	/ T47D/VH	Cell lysate from pervanadate-treated T47D cells	ductal carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1021	/ MDA468/Co	Cell lysate from untreated MDA-MB-468 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1022	/ MDA468/VH	Cell lysate from pervanadate-treated MDA-MB-468 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1023	/ MDA468/EGF	Cell lysate from EGF-treated MDA-MB-468 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1031	/ MDA231/Co	Cell lysate from untreated MDA-MB-231 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1032	/ MDA231/VH	Cell lysate from pervanadate-treated MDA-MB-231 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1033	/ MDA231/EGF	Cell lysate from EGF-treated MDA-MB-231 cells	breast adenocarcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1041	/ PC3/LC3I	LC3 I enriched cell fraction (from PC3 cells)	prostate carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web
1042	/ PC3/LC3II	LC3 II enriched cell fraction (from PC3 cells)	prostate carcinoma (human)	Western-Blot	20 mini-gel lanes	92.00 €	web

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Blocking Peptides

Order No.	Peptide	Description	Size (µg)	List Price (Euro)	Web Link
2001-100	/ VASP-pSer157	control phosphopeptide for VASP (pSer 157)	100	208.00 €	web
2002-100	/ VASP-pSer239	control phosphopeptide for VASP (pSer 239)	100	208.00 €	web
2003-100	/ EGFR-pTyr845	control phosphopeptide for EGFR (pTyr 845)	100	208.00 €	web
2004-100	/ EGFR-pTyr1045	control phosphopeptide for EGFR (pTyr 1045)	100	208.00 €	web
2005-100	/ EGFR-pTyr1068	control phosphopeptide for EGFR (pTyr 1068)	100	208.00 €	web
2006-100	/ EGFR-pTyr1173	control phosphopeptide for EGFR (pTyr 1173)	100	208.00 €	web
2007-100	/ EGFR-pTyr1148	control phosphopeptide for EGFR (pTyr 1148)	100	208.00 €	web
2008-100	/ erbB2-pTyr1248	control phosphopeptide for erbB2 (pTyr 1248)	100	208.00 €	web
2009-100	/ erbB2-pTyr877	control phosphopeptide for erbB2 (pTyr 877)	100	208.00 €	web
2010-100	/ erbB2-pTyr1139	control phosphopeptide for erbB2 (pTyr 1139)	100	208.00 €	web
2011-100	/ erbB4-pTyr1188	control phosphopeptide for erbB4 (pTyr 1188)	100	208.00 €	web

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Buffers and Reagents

Order No.	Buffer	Description	Size	List Price (Euro)	Web Link
0110	/ PPEK	Phosphoprotein-Enrichment-Kit		682.00 €	web
3030-3000	/ BSB	Blot Blocking/Storage Buffer	6x 500ml	405.00 €	web
3030-0500	/ BSB	Blot Blocking/Storage Buffer	500ml	105.00 €	web
3031-3000	/ CPPT	Blot Incubation Buffer	6x 500ml	405.00 €	web
3031-0500	/ CPPT	Blot Incubation Buffer	500ml	105.00 €	web
3001-0050	/ Lysis Buffer V19	Cell lysis buffer	50ml	105.00 €	web
3002-0150	/ CF-Kit	Cell fractioning Kit 3x 50ml	3x50ml	312.00 €	web
3003-0050	/ CF-CYT	Cell fractioning buffer Cytoplasma	50ml	on request	
3004-0050	/ CF-MEM	Cell fractioning buffer Membrane	50ml	on request	
3005-0050	/ CF-NE	Cell fractioning buffer Nucleus	50ml	on request	
3020-0060	/ Loading Buffer Kit	Loading Buffer Kit (10ml of each color)	6x10ml	206.00 €	
3021-0050	/ LB-pink	Loading Buffer Kit LB#1 pink	50ml	172.00 €	web
3022-0050	/ LB-green	Loading Buffer Kit LB#2 green	50ml	172.00 €	web
3023-0050	/ LB-violet	Loading Buffer Kit LB#3 violet	50ml	172.00 €	web
3024-0050	/ LB-yellow	Loading Buffer Kit LB#4 yellow	50ml	172.00 €	web
3025-0050	/ LB-blue	Loading Buffer Kit LB#9 blue	50ml	172.00 €	web
3026-0050	/ LB-orange	Loading Buffer Kit LB#10 orange	50ml	172.00 €	web

ANTIBODIES DESIGNED BY NATURE AND nanoTools



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