

Thermo Scientific Pierce Antibodies

Featuring more than 35,000 quality-guaranteed antibodies.

Antibodies for phosphoprotein Research

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
HYB 252-08-02	Intestinal Alkaline Phosphatase	200 µg	Bv	ELISA	322	258	296	237	515	412
MA3-922	Phospholamban	100 µl	Ca, Ms, Po, Rt, Ov, GP, Hu	WB, IHC (P), IF, IP	283	226	260	208	453	362
MA1-2022	Phospho-H2AX (Ser140)	100 µg	Ms, Hu	WB, IF, ELISA	287	230	264	211	459	367
MA1-047	Phospho-CaM Kinase II (Thr286)	100 µl	Rt, Ms	IP, ELISA, IF, ICC, WB	290	232	267	214	464	371
PA1-018	Phospho-Heat Shock Prot. 27 (Ser15)	100 µg	Rt, Hu	IHC, ICC	290	232	267	214	464	371
PA1-005	Phospho-Heat Shock Prot. 27 (Ser85)	100 µg	Hu, Rt	WB	282	226	259	207	451	361
MA4-003	Phosphotyrosine	100 µg	Many	FACS, WB, IP, ICC	286	229	263	210	458	366
PA1-763	Phospho-Serotonin N-AT (Ser206)	50 µg	Rt	WB	287	230	264	211	459	367
PA1-010	Phospho-alpha B Crystallin (Ser19)	100 µg	Ms, Hu, Bv, Rt	WB, IF, IHC (P)	286	229	263	210	458	366
PA1-012	Phospho-alpha B Crystallin (Ser59)	100 µg	Rt, Bv, Hu	IF, IHC (P), WB	284	227	261	209	454	363
PA1-011	Phospho-alpha B Crystallin (Ser45)	100 µg	Hu, Rt, Bv, Ms	WB, IF, IHC (P)	286	229	263	210	458	366
PA1-526	Phospho-p70 S6 Kinase (Thr389)	100 µg	Hu	WB	286	229	263	210	458	366
PA1-761	Phospho-Serotonin N-AT (Thr29)	50 µg	Rt	WB	287	230	264	211	459	367
PA1-821	Phospho-PPAR alpha (Ser21)	100 µg	Ms	WB	289	231	266	213	462	370
PA1-851B	Phospho-CREB (Ser133)	100 µl	Rt	WB	286	229	263	210	458	366
PA1-032	Phospho-nNOS (Ser1417)	100 µg	Rt	WB	284	227	261	209	454	363
PA1-060	Phospho-Caveolin 2 (Tyr19)	100 µg	Ms	IF, WB	286	229	263	210	458	366
PA1-016	Phospho-Heat Shock Prot. 27 (Ser15)	100 µg	Rt, Hu	WB	289	231	266	213	462	370
PA1-1060	Phospho-IRS-1 (Tyr1179)	100 µg	Ms	WB	286	229	263	210	458	366
PA1-820	Phospho-PPAR alpha (Ser12)	100 µg	Ms	WB	286	229	263	210	458	366
MA1-2020	Phospho-ATM (Ser1981)	200 µg	Hu, Ms	IP, WB, IF	286	229	263	210	458	366
PA1-540	Phospho-AKT (Thr308)	200 µg	Rt, Ms, Hu, Dm	WB	282	226	259	207	451	361
MA1-413	Phospho-Progesterone Rec. (Ser190)	100 µg	Hu	WB, IP, ELISA, IHC (P)	287	230	264	211	459	367
MA1-414	Phospho-Progesterone Rec. (Ser294)	200 µg	Hu	IHC (P), WB, ELISA, IP	286	229	263	210	458	366
PA1-1054	Phospho-IRS-1 (Ser307)	100 µg	Ms	WB	286	229	263	210	458	366
PA1-1055	Phospho-IRS-1 (Ser636)	100 µg	Ms	WB	286	229	263	210	458	366
PA1-4614	Phospho-CaM Kinase II (Thr286)	100 µl	Ms, Rt, Hu, Xi	WB	276	221	254	203	442	354
OPA1-03053A	Phospho-JAK2 (Tyr1007/1008)	100 µl	Ms	WB	285	228	262	210	456	365
OPA1-03176	Phospho-Integrin alpha-4 (Ser988)	100 µl	Hu	IP, WB	238	190	219	175	381	305
OPA1-04116	Phospho-NMDA Receptor 2B (Tyr1472)	100 µl	Hu, Rt, Ms	WB	270	216	248	198	432	346
PA1-16927	Phospho-IRE1 alpha (Ser724)	100 µl	Hu, Ms, Rt	WB	274	219	252	202	438	350
PA1-38350	CDKN1B	7 ml	Hu, Ms, Rt	IHC (P)	258	206	237	190	413	330
PA1-4600	Phos-Tyrosine Hydroxylase (Ser31)	100 µl	Rt	WB, IF, IHC (F)	271	217	249	199	434	347
PA1-4625	Phospho-ELK1 (Ser383)	100 µl	Rt, Ms, Hu	WB	274	219	252	202	438	350
MA1-35762	Phosphotyrosine (Biotin)	50 µg	Many	ELISA, WB	411	329	378	302	658	526
MA1-38349	CDKN1A	200 µg	Hu	IHC (P), IP, IF	371	297	341	273	594	475
MA1-38450	Phosphoserine/Threonine/Tyrosine	1 ml	Many	IF, WB, IP, IHC (P)	293	234	270	216	469	375
MA1-4707	Phospho-Progesterone Rec. (Ser190)	100 µl	Hu	WB, IHC	228	182	210	168	365	292
MA1-4708	Phospho-Progesterone Rec. (Ser294)	100 µl	Hu	IHC, WB	228	182	210	168	365	292
OMA1-03061	Phospho-AKT (Ser473)	400-500 µl	Ms, Hu	ICC, WB	282	226	259	207	451	361

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
OPA1-03091	Phospho-SRC (Tyr418)	100 µl	Ms, Ck, Hu	WB	282	226	259	207	451	361
OPA1-03143	Phospho-Tau (Ser404)	100 µl	Hu	WB	282	226	259	207	451	361
OPA1-03162	Phospho-CD117 (Tyr730)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03173	Phospho-EGF Rec. (Tyr1173)	100 µl	Ck, Rt, Ms, Hu	WB	282	226	259	207	451	361
OPA1-03180	Phospho-Integrin beta-3 (Tyr785)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03201	Phospho-Retinoblastoma (Ser807/811)	100 µl	Hu, Ms	WB	283	226	260	208	453	362
OPA1-04118	Phospho-GluR1 (Ser845)	150 µl	Rt	WB	268	214	247	198	429	343
PA1-14117	Phospho-CREB (Ser129)	200 µg	Rt, Hu, Ms	IHC	323	258	297	238	517	414
PA1-14387	Phospho-STAT1 (Tyr701)	100 µg	Ms, Rt, Hu	IHC (P), WB	387	310	356	285	619	495
PA1-14395	Phospho-STAT4 (Tyr693)	200 µg	Rt, Hu, Ms	WB, IHC	386	309	355	284	618	494
PA1-22001	Phospho-FAK (Tyr397)	50 µl	Ck, Dm, Hu, Ms, XI	ICC, IHC (F), WB	285	228	262	210	456	365
PA1-25784	Phospho-Phospholamban (Ser16)	50 µg	Bv, Hu	WB	370	296	340	272	592	474
PA1-26686	Phospho-EIF2A (Ser52)	50 µl	Ms, Ys, Hu	WB	286	229	263	210	458	366
PA1-26720	Phospho-RAC1 + Cdc42 (Ser71)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-37112	Phospho-ATF4 (Ser245)	50 µg	Ms, Hu	ELISA, IHC (P)	325	260	299	239	520	416
PA1-38664	Phospho-STAT3 (Tyr705)	50 µg	Ms, Hu	IP, IHC, ELISA	326	261	300	240	522	418
PA1-4605	Phos-Tyrosine Hydroxylase (Ser40)	100 µl	Hu, Po, Ms, Nhp	IHC (F), IF, WB	271	217	249	199	434	347
PA1-4606	Phospho-MEK1&2 (Ser218/ 222)	100 µl	Ms, Rt	WB	271	217	249	199	434	347
PA1-4607	Phospho-MAPK1/3 (Thr202/Tyr204)	100 µl	Rt, Hu	WB	270	216	248	198	432	346
PA1-4619	Phospho-CREB (Ser133)	100 µl	Rt, Hu, Ms	WB	272	218	250	200	435	348
PA1-4622	Phospho-EphB (Tyr298)	100 µl	Ms, Ck, XI, Hu	WB	274	219	252	202	438	350
PA1-4623	Phospho-EphB (Tyr317)	100 µl	Rt, Ms, Hu, XI, Ck	WB	228	182	210	168	365	292
PA1-4624	Phospho-EphB (Tyr331)	100 µl	Rt, Ck, XI, Ms, Hu	WB	274	219	252	202	438	350
PA1-4626	Phospho-GAP-43 (Ser41)	100 µl	Ms, Hu, Rt	IHC, WB	272	218	250	200	435	348
PA1-4627	Phospho-INF alpha Rec. (Ser535/539)	100 µl	Rt, Ms, Hu, Bv	WB, IHC	274	219	252	202	438	350
PA1-4628	Phospho-5-Lipoxygenase (Ser523)	100 µl	Rt, Hu	WB	274	219	252	202	438	350
PA1-4629	Phospho-MARCKS (Ser152/156)	100 µl	Rt	WB	272	218	250	200	435	348
PA1-4631	Phospho-MEK1 (Thr386)	100 µl	Rt, Hu	WB	274	219	252	202	438	350
PA1-4632	Phospho-NMDA Receptor 2B (Tyr1252)	100 µl	Hu, Rt, Nhp	WB	272	218	250	200	435	348
PA1-4635	Phospho-p53 (Ser392)	100 µl	Nhp, Hu, Ms	WB	274	219	252	202	438	350
PA1-4637	Phospho-PLK Kinase (Ser482/486/490)	100 µl	XI	WB	274	219	252	202	438	350
PA1-4638	Phospho-PotassiumChan.Kv3.1(Ser503)	100 µl	Rt	WB, IHC (F)	228	182	210	168	365	292
PA1-4640	Phospho-Raf-1 (Ser642)	100 µl	Rt, Ms, Hu	WB	274	219	252	202	438	350
PA1-4643	Phospho-TA02 (Ser181)	100 µl	Hu, Ms, Rt	WB	275	220	253	202	440	352
PA1-4644	Phos-Tryptophan Hydroxylase (Ser58)	100 µl	Rt, XI, Hu, Ms	WB	274	219	252	202	438	350
PA1-4686	Phospho-alpha Synuclein (Ser129)	100 µl	Rt	WB	274	219	252	202	438	350
PA1-4702	Phospho-Aquaporin 2 (Ser261)	100 µl	Rt	WB	228	182	210	168	365	292
PA1-4706	Phospho-PLK Kinase (Ser210)	100 µl	Rt, Hu	WB	274	219	252	202	438	350
PA1-84802	Phospho-GluR1 (Ser845)	150 µl	Hu, Ms, Rt, Nhp	WB	454	363	418	334	726	581
PA3-4615	Phospho-CaM Kinase II (Thr305)	100 µl	Ck, Bv, XI, Hu, Ms, Rt	WB	274	219	252	202	438	350
RP-816	CDKN1A (human)	5 µg	N/A	ELISA, FACS, WB	215	172	198	158	344	275
MA1-10041	Phospho-Neurofilament, Heavy chain	100 µl	Ms, Hu, Rt	IHC, IF, WB, ELISA, IP	258	206	237	190	413	330
MA1-12294	CDKN2B	100 µg	Hu	IP, IHC, WB	214	171	197	158	342	274
MA1-12299	Cdk4	100 µg	Hu, Ms, Rt	IF, WB, IP	258	206	237	190	413	330
MA1-12300	Cdk7	100 µg	Hu	IHC, WB, IP	214	171	197	158	342	274
MA1-12301	Cdk6	100 µg	Hu	IP, WB, IHC	214	171	197	158	342	274

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
MA1-12302	CDKN1B	100 µg	Hu, Nhp, Ca, Rt, Ms	IP, WB, IHC	258	206	237	190	413	330
MA1-12303	CDKN1A	100 µg	Hu	IHC, WB, IP	214	171	197	158	342	274
MA1-12439	Phosphotyrosine (Biotin)	100 µg	Many	IP, ELISA, WB, IHC	214	171	197	158	342	274
MA1-12440	Phosphotyrosine (Biotin)	50 µg	Many	ELISA, IP, IHC, WB	98	78	90	72	157	126
MA1-12441	Phosphotyrosine (FITC)	100 µg	Many	ELISA, IP, WB, IHC	214	171	197	158	342	274
MA1-12442	Phosphotyrosine (FITC)	50 µg	Many	WB, IP, ELISA, IHC	98	78	90	72	157	126
MA1-12443	Phosphotyrosine (HRP)	200 µg	Many	IP, ELISA, IHC, WB	395	316	363	290	632	506
MA1-12444	Phosphotyrosine (HRP)	100 µg	Many	WB, IP, ELISA, IHC	214	171	197	158	342	274
MA1-12445	Phosphotyrosine (HRP)	50 µg	Many	WB, IHC, IP, ELISA	119	95	109	87	190	152
MA1-12446	Phosphotyrosine	100 µg	Many	IHC, IP, ELISA, WB	269	215	247	198	430	344
MA1-12447	Phosphotyrosine	50 µg	Many	WB, ELISA, IP, IHC	214	171	197	158	342	274
MA1-12448	Phosphotyrosine (Rhodamine)	100 µg	Many	ELISA, IHC, IP, WB	214	171	197	158	342	274
MA1-12449	Phosphotyrosine (Rhodamine)	50 µg	Many	IP, ELISA, IHC, WB	119	95	109	87	190	152
MA1-12450	Phosphotyrosine	1 mg	Many	IP, WB, ELISA, IHC	245	196	225	180	392	314
MA1-16664	CDKN2A	100 µl	Ms	WB, IF, IP	228	182	210	168	365	292
MA1-16665	CDKN2A	100 µl	Ms	IP, WB, IF, IHC	274	219	252	202	438	350
MA1-19271	CDKN1A	100 µg	Nhp, Hu	WB, ELISA, IHC (P)	214	171	197	158	342	274
MA1-19325	Phospho-STAT1 (Ser727)	100 µg	Hu	WB, IHC (P), IP	214	171	197	158	342	274
MA1-19354	Placental Alkaline Phosphatase	100 µg	Hu	IHC (P), IHC (F), WB, ELISA	164	131	151	121	262	210
MA1-19424	Phospho-p53 (Ser392)	100 µg	Hu	IHC (P), WB	214	171	197	158	342	274
MA1-20219	CDKN2A	100 µg	Hu	ELISA, IF, WB, IP	314	251	289	231	502	402
MA1-20245	Placental Alkaline Phosphatase	100 µg	Hu	ELISA, FACS, IHC (F)	286	229	263	210	458	366
MA1-20325	Phospho-AKT1 (Ser473)	50 µg	Hu	IF, IP, WB	314	251	289	231	502	402
MA1-20816	Phospho-STAT6 (Tyr641)	50 µg	Hu	IP, WB	314	251	289	231	502	402
MA1-20831	Phospho-Histone H3 (Ser28)	50 µg	Hu	WB	286	229	263	210	458	366
MA1-21449	Phospho-Cytokeratin 18 (Ser33)	100 µg	Hu, Ms	IP, IF	352	282	324	259	563	450
MA1-21804	Cdk7	500 µl	Rt, Hu	IF, FACS, IP, IHC (F), WB	333	266	306	245	533	426
MA1-21866	CDKN1C	500 µl	Hu, Ms	IHC (P), IP	283	226	260	208	453	362
MA1-22702	Phos-Cardiac Troponin 1 (Ser22/23)	200 µg	Hu	ELISA, WB	286	229	263	210	458	366
MA1-24738	Phospho-DAP Kinase 1 (Ser308)	50 µl	Hu	IP, ELISA	283	226	260	208	453	362
MA1-24751	Phospho-Histone H3 (Ser28)	100 µl	Hm, Bv, Hu, Ms	FACS, ICC, WB	352	282	324	259	563	450
MA1-24862	Phospho-Retinoblastoma (Ser608)	50 µg	Hu, Ms	IHC (F), WB	317	254	292	234	507	406
MA1-24873	PTPRCAP	500 µl	Hu	IHC (P)	283	226	260	208	453	362
MA1-25083	Phospho-beta Catenin (Ser33)	50 µl	Hu	WB, ELISA	283	226	260	208	453	362
MA1-25084	Phospho-beta Catenin (Ser33/37)	50 µl	Rt, Ck, Hu, Ms	WB, ELISA	286	229	263	210	458	366
MA1-25441	Phospho-IKB alpha (Ser32/36)	50 µg	Hu	WB	317	254	292	234	507	406
MA1-25461	Phos-Histone H3 (Ser10/acetyl Lys9)	50 µl	Hu	IP, ELISA, WB	251	201	231	185	402	322
MA1-25643	Phospho-c-Jun (Thr91)	100 µg	Hu, Rt	WB	352	282	324	259	563	450
MA1-25878	Placental Alkaline Phosphatase	500 µl	Rt, Ms, Hu	IHC (P)	352	282	324	259	563	450
MA1-25949	Phosphotyrosine	50 µg	Many	ICC, ELISA, IP, WB	314	251	289	231	502	402
MA1-25970	Phosphotyrosine	50 µg	Many	IHC (P), IF, WB, IP	314	251	289	231	502	402
MA1-26290	Placental Alkaline Phosphatase	6 ml	Hu	IHC (P), IHC (F)	251	201	231	185	402	322
MA1-26437	Phosphatidylinositol-4 monophosphate	250 µl	N/A	RIA, ELISA	283	226	260	208	453	362
MA1-26438	Phosphatidylinositol-4,5-biphosphate	50 µg	N/A	RIA, ELISA	317	254	292	234	507	406
MA1-26444	Cdk2	500 µl	Ms, Hu, Rt	IHC (P), IHC (F), WB	282	226	259	207	451	361
MA1-26599	CDKN1A	500 µl	Hu	IHC (P), IP	352	282	324	259	563	450

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
MA1-26622	CDKN2B	500 µl	Hu	IHC (F), IHC (P)	370	296	340	272	592	474
MA1-26775	Cdk4	100 µl	Rt, Ms, Hu	ICC, WB, IP	238	190	219	175	381	305
MA1-26776	Cdk6	100 µl	Rt, Hu, Ms	ICC, IP, WB	251	201	231	185	402	322
MA1-33209	Phosphotyrosine	500 µg	Rt	IHC, ELISA, WB, ICC	283	226	260	208	453	362
MA1-33210	Phosphotyrosine (Biotin)	100 µg	Many	ICC, IHC, WB	352	282	324	259	563	450
MA1-34449	beta Casein	100 µg	Hu	WB, IHC (F), ELISA	352	282	324	259	563	450
MA1-34654	Phosphoserine/threonine/tyrosine	7 ml	Many	IHC (P)	251	201	231	185	402	322
MA1-34655	Phosphoserine/threonine/tyrosine	1 ml	Many	WB, IP, IF, IHC (P)	364	291	335	268	582	466
MA1-34927	Phosphatidylserine	100 µg	Rt, Hu	IHC (P)	374	299	344	275	598	478
MA1-35004	Alkaline Phosphatase	100 µg	Many	IHC (F), ELISA	274	219	252	202	438	350
MA1-35761	Phosphotyrosine	100 µg	Many	ELISA, WB	302	242	278	222	483	386
MA1-35763	Phosphotyrosine	100 µg	Many	WB	313	250	288	230	501	401
MA1-35764	Plac. Alkaline Phosph. (Peroxidase)	100 µg	Hu	ELISA, IHC (F), WB	245	196	225	180	392	314
MA1-35765	Placental Alkaline Phosphatase	1.5 ml	Hu	IHC (P)	629	503	579	463	1006	805
MA1-35878	Intestinal Alkaline Phosphatase	1.5 ml	Hu	IHC (P)	459	367	422	338	734	587
MA1-37388	Cdc7 Phosphatase	7 ml	Hu	IHC (P)	214	171	197	158	342	274
MA1-37389	Cdc7 Phosphatase	200 µg	Hu	IHC (P), IP, WB	323	258	297	238	517	414
MA1-37402	Cdk1	7 ml	Hu, GP, Fe, Rt, Ms	IHC (P)	214	171	197	158	342	274
MA1-37403	Cdk1	200 µg	Hu, Fe, Ms, Rt, GP	IHC (P), WB, IP	408	326	375	300	653	522
MA1-37404	Cdk2	7 ml	Ms, Hu, Rt	IHC (P)	214	171	197	158	342	274
MA1-37405	Cdk2	200 µg	Hu, Rt, Ms	IF, WB, IHC (P)	408	326	375	300	653	522
MA1-37407	Cdk4	200 µg	Rt, Po, Hu, Ms	WB, IP, IF	340	272	313	250	544	435
MA1-37411	Cdk6	200 µg	Rt, Hu, Ms	IF, IP, WB	340	272	313	250	544	435
MA1-38335	CDKN2B	7 ml	Ca, Hu	IHC (P)	214	171	197	158	342	274
MA1-38336	CDKN2B	200 µg	Hu, Ca	IHC (P), WB, IF, IP	477	382	439	351	763	610
MA1-38343	CDKN2C	7 ml	Hu, Ms	IHC (P)	214	171	197	158	342	274
MA1-38344	CDKN2C	200 µg	Hu, Ms	IF, WB, IP, IHC (P)	340	272	313	250	544	435
MA1-38348	CDKN1A	7 ml	Hu	IHC (P)	214	171	197	158	342	274
MA1-38352	CDKN1B	7 ml	Hu, Ms, Rt, Ca	IHC (P)	214	171	197	158	342	274
MA1-38353	CDKN1B	200 µg	Ca, Rt, Ms, Hu	IF, FACS, WB, IP, IHC (P)	323	258	297	238	517	414
MA1-38377	CDKN1C	7 ml	Ms, Hu	IHC (P)	214	171	197	158	342	274
MA1-38378	CDKN1C	200 µg	Ms, Hu	IHC (P), IP	346	277	318	254	554	443
MA1-38449	Phosphoserine/Threonine/Tyrosine	7 ml	Many	IHC (P)	143	114	132	106	229	183
MA1-38451	Phosphotyrosine	7 ml	Many	IHC (P)	119	95	109	87	190	152
MA1-38452	Phosphotyrosine	1 ml	Many	IHC (P), IF, IP, WB	126	101	116	93	202	162
MA1-38532	Phospho-Raf-1 (Ser338/Tyr341)	7 ml	Hu	IHC (P)	258	206	237	190	413	330
MA1-38533	Phospho-Raf-1 (Ser338/Tyr341)	200 µg	Hu	IHC (P), IP	493	394	454	363	789	631
MA1-38558	Phospho-Retinoblastoma (Ser608)	200 µg	Ms, Hu	WB, IP	411	329	378	302	658	526
MA1-41002	Phospho-AKT1 (Ser473)	100 µg	Ms, Hu	WB, IP	322	258	296	237	515	412
MA1-41052	Phospho-STAT6 (Tyr641)	100 µg	Hu, Ms	WB, IP	228	182	210	168	365	292
MA1-41116	Phospho-ATF2 (Thr71)	100 µg	Hu	WB	274	219	252	202	438	350
MA1-46415	Phospho-NHE3 (Ser 605)	100 µl	Ms, Rt, Rb, Mr	ICC, IF, IP, WB	228	182	210	168	365	292
MA1-4800	CDKN1A	100 µg	Hu	WB, ELISA	252	202	232	186	403	322
MA1-5760	Phospho-c-Jun (Thr91/93)	50 µl	Hu	WB, IHC, ELISA	269	215	247	198	430	344
MA1-5875	Phospho-RNA Pol. II CTD (Ser5)	50 µl	Hu	ELISA, WB, IF	269	215	247	198	430	344
MA1-80830	Phospho-p53 (Ser392)	100 µg	Hu	IP, WB, IHC (P)	370	296	340	272	592	474

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
MA1-81521	Phospho-CD88 (Ser334)	100 µg	Hu	WB, ELISA, IF	278	222	256	205	445	356
MA1-81771	Phospho-CD195 (Ser337)	100 µg	Hu	WB, ELISA, FACS, IF	362	290	333	266	579	463
MA1-81772	Phospho-CD195 (Ser349)	100 µg	Hu	WB, ELISA, IF, FACS	362	290	333	266	579	463
MA1-82082	Cdk6	100 µg	Hu	IP, WB, IHC (F)	340	272	313	250	544	435
MA1-82085	Cdk4	100 µg	Rt, Hu, Ms	IP, WB, IHC (F)	398	318	366	293	637	510
MA1-82092	Phospho-MBP (Thr98)	100 µg	Hu	WB, ELISA, IHC (F)	278	222	256	205	445	356
MA1-82152	Phospho-Retinoblastoma Gene Prot. (Ser60)	100 µg	Hu, Ms	WB, IHC (F)	482	386	443	354	771	617
MA1-82246	Phospho-Raf-1 (Ser233)	100 µg	Hu	WB	370	296	340	272	592	474
MA1-82786	Phosphotyrosine (HRP)	500 µl	N/A	ELISA	176	141	162	130	282	226
MA1-82787	Phosphotyrosine	500 µg	N/A	WB, ELISA, IF	146	117	134	107	234	187
MA1-82791	Phospho-Connexin 43 (Ser368)	100 µl	Hu, Zf, GP, Ck, Bv, Ca, Ms, Rt	WB	387	310	356	285	619	495
MA1-82959	Alkaline Phosphatase	200 µg	Hu	ELISA	241	193	222	178	386	309
MA1-82960	Alkaline Phosphatase	200 µg	Hu	ELISA	241	193	222	178	386	309
MA1-82961	Alkaline Phosphatase	200 µg	Hu	ELISA	241	193	222	178	386	309
MA1-82962	Alkaline Phosphatase	200 µg	Hu	WB, ELISA	241	193	222	178	386	309
MA1-82963	Alkaline Phosphatase	200 µg	Hu	WB, ELISA	241	193	222	178	386	309
MA1-82964	Intestinal Alkaline Phosphatase	200 µg	Bv	ELISA	278	222	256	205	445	356
MA1-82966	Alkaline Phosphatase	200 µg	Hu	ELISA	228	182	210	168	365	292
MA1-83571	Phosphotyrosine (FITC)	500 µg	N/A	FACS	408	326	375	300	653	522
MA1-83572	Phosphotyrosine (RPE)	100 µg	N/A	FACS	323	258	297	238	517	414
MA1-8515	Cdk7	200 µl	Hu	WB, ICC, IP, IHC (F)	214	171	197	158	342	274
MA1-8520	Cdk4	500 µl	Rt, Ms, Hu	WB, IP, ICC	278	222	256	205	445	356
MA1-8534	CDKN2C	200 µl	Hu	WB, IHC (P)	258	206	237	190	413	330
MA1-8536	Phospholipase A2, Secretory Group V	200 µl	Hu, Ms	ELISA, WB	298	238	274	219	477	382
MA1-90021	phospho-ATM (Ser 1981)	100 µl	Hu	WB	352	282	324	259	563	450
MA1-90424	phospho-Protein kinase B (Ser 473)	100 µl	Ms, Hu	WB, WB, ICC, ICC	442	354	407	326	707	566
MA1-90601	PTPRM	100 µg	Hu	WB, IP	317	254	292	234	507	406
MA1-90648	PTP1C	100 µg	Hu	WB, ICC	283	226	260	208	453	362
MA1-90649	Phosphoserine	100 µl	Chem	WB, ELISA	283	226	260	208	453	362
MA1-91086	CDK4	500 µl	Hu, Po, Ms, Rt	IP, IF, WB	352	282	324	259	563	450
MA1-91097	CDK6	50 µg	Hu	IHC (F), IP, WB	317	254	292	234	507	406
MA1-91101	CDK5	500 µl	Hu, Rt, Ms	IF, WB, WB, IP, IF, IP, IHC (P), IHC (P)	286	229	263	210	458	366
MA1-91380	CDK1 + CDK2	100 µg	Hu	WB	313	250	288	230	501	401
MA1-91393	Phosphotyrosine (AP)	500 µl	Chem	RIA	317	254	292	234	507	406
MA1-91582	Phosphotyrosine (HRP)	50 µg	Many	IP	352	282	324	259	563	450
MA1-91583	Phosphotyrosine (AP)	50 µg	Ms, Hu	WB	352	282	324	259	563	450
MA1-91584	Phosphotyrosine	100 µg	Many	IP, WB	251	201	231	185	402	322
MA1-91608	Phosphoserine	50 µl	Hu, Nhp, Ck, Hm, Ca, Rt, Bv	WB	352	282	324	259	563	450
MA1-91651	Phosphotyrosine (HRP)	50 µg	Many	WB	352	282	324	259	563	450
MA1-91685	Phosphotyrosine	200 µg	Ms	WB	317	254	292	234	507	406
MA1-91687	Phosphotyrosine	200 µg	Ms	WB	317	254	292	234	507	406
MA1-91688	Phosphotyrosine	200 µg	Ms	WB	317	254	292	234	507	406
MA1-91728	Phosphothreonine	50 µl	Chem	WB	314	251	289	231	502	402
MA1-91757	Phosphotyrosine	50 µl	Chem	WB	314	251	289	231	502	402
MA1-91800	Phosphoserine	500 µl	Hu	WB	283	226	260	208	453	362
MA1-91829	Phosphotyrosine	100 µg	Chem	ELISA, IP, ICC, IP, ICC, WB, WB	283	226	260	208	453	362

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
MA1-91830	Phosphotyrosine (FITC)	125 µg	Chem	WB, IHC	352	282	324	259	563	450
OPA1-03007	Phospho-STAT3 (Ser727)	100 µl	Ms, Hu, Rt	WB	282	226	259	207	451	361
OPA1-03008	Phospho-STAT3 (Tyr705)	100 µl	Rt, Ms, Hu	WB	282	226	259	207	451	361
OPA1-03032	Phospho-STAT1 (Ser727)	100 µl	Hu, Ms	WB	282	226	259	207	451	361
OPA1-03070	Phospho-MAPK7 (Thr218/Tyr220)	100 µl	Hu	WB	282	226	259	207	451	361
OPA1-03071	Phospho-FAK (Tyr397)	100 µl	Dm, Hu, Ms, XI	WB	280	224	258	206	448	358
OPA1-03072	Phospho-FAK (Tyr861)	100 µl	Hu, Ms, Ck	IHC, WB	282	226	259	207	451	361
OPA1-03073	Phospho-FAK (Tyr910)	100 µl	Ms, Hu, Am, Ck	WB	238	190	219	175	381	305
OPA1-03075	Phospho-MAPK8/9 (Thr183/185)	100 µl	Hu, Rt	WB	282	226	259	207	451	361
OPA1-03080	Phospho-p38 MAPK (Thr180/Tyr182)	100 µl	Rt, Hu	WB	282	226	259	207	451	361
OPA1-03081	Phospho-p53 (Ser389)	100 µl	Ms, Rt, Hu	WB	282	226	259	207	451	361
OPA1-03083	Phos-GSK3 alpha/beta (Tyr279/216)	100 µl	Ms, Hu	WB	282	226	259	207	451	361
OPA1-03092	Phospho-SRC (Tyr529)	100 µl	Rt, Ms, Hu, Ck	IHC, WB	283	226	260	208	453	362
OPA1-03142	Phospho-Tau (Ser262)	100 µl	Hu	WB	282	226	259	207	451	361
OPA1-03144	Phospho-Tau (Ser199)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03146	Phospho-Tau (Ser214)	100 µl	Hu, Rt, Ms	WB	282	226	259	207	451	361
OPA1-03147	Phospho-Tau (Ser356)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03148	Phospho-Tau (Ser396)	100 µl	Ms, Rt, Hu	WB	283	226	260	208	453	362
OPA1-03149	Phospho-Tau (Ser400)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03150	Phospho-Tau (Ser409)	100 µl	Hu, Ms, Rt	WB	283	226	260	208	453	362
OPA1-03151	Phospho-Tau (Ser422)	100 µl	Hu, Ms, Rt	WB	283	226	260	208	453	362
OPA1-03152	Phospho-Tau (Ser199/202)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03153	Phospho-Tau (Thr205)	100 µl	Ms, Hu, Rt	WB	283	226	260	208	453	362
OPA1-03154	Phospho-Tau (Thr212)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03155	Phospho-Tau (Thr217)	75 µl	Hu	WB	283	226	260	208	453	362
OPA1-03156	Phospho-Tau (Thr231)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03160	Phospho-CD117 (Tyr703)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03161	Phospho-CD117 (Tyr721)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03163	Phospho-CD117 (Tyr823)	100 µl	Hu	WB	282	226	259	207	451	361
OPA1-03164	Phospho-CD117 (Tyr936)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03166	Phospho-c-Met (Tyr1003)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03167	Phospho-c-Met (Tyr1349)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03168	Phospho-c-Met (Tyr1365)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03169	Phospho-c-Met (Tyr1230/1234/1235)	100 µl	Hu, Ms	WB	283	226	260	208	453	362
OPA1-03170	Phospho-EGF Rec. (Tyr1068)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03171	Phospho-EGF Rec. (Tyr1086)	100 µl	Rt, Hu, Ms	WB	238	190	219	175	381	305
OPA1-03172	Phospho-EGF Rec. (Tyr1148)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03174	Phospho-EGF Rec. (Tyr845)	100 µl	Rt, Ms, Hu	ICC, WB	283	226	260	208	453	362
OPA1-03175	Phospho-EGF Rec. (Tyr992)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03177	Phospho-Integrin beta-1 (Ser785)	100 µl	Ck, Ms	WB	283	226	260	208	453	362
OPA1-03178	Phospho-Integrin beta1 (Thr788/789)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03179	Phospho-Integrin beta-3 (Tyr773)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03181	Phospho-IRS-1 (Tyr1179)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03182	Phospho-IRS-1 (Tyr1229)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03183	Phospho-IRS-1 (Tyr612)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03184	Phospho-IRS-1 (Tyr896)	100 µl	Hu	WB	283	226	260	208	453	362

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
OPA1-03185	Phospho-IRS-1 (Tyr941)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03186	Phospho-IRS-1 (Ser312)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03187	Phospho-IRS-1 (Ser616)	100 µl	Hu	WB, ICC	283	226	260	208	453	362
OPA1-03189	Phospho-VEGF Rec. 2 (Tyr1054)	100 µl	Ms	WB	283	226	260	208	453	362
OPA1-03190	Phospho-VEGF Rec. 2 (Tyr1214)	100 µl	Hu, Ms	WB	238	190	219	175	381	305
OPA1-03191	Phospho-VEGF Rec. 2 (Tyr951)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03200	Phospho-Retinoblastoma (Thr356)	50 µg	Hu	WB	283	226	260	208	453	362
OPA1-03202	Phospho-Retinoblastoma (Thr826)	50 µg	Hu	WB	283	226	260	208	453	362
OPA1-03885	Phospho-FAK (Ser732)	100 µl	Rt, Ms	WB	282	226	259	207	451	361
OPA1-03887	Phospho-FAK (Tyr407)	100 µl	Ms, Hu, Ck	WB	238	190	219	175	381	305
OPA1-03888	Phospho-FAK (Tyr576)	100 µl	Hu	WB	282	226	259	207	451	361
OPA1-03889	Phospho-FAK (Tyr577)	100 µl	Hu, Ms	WB	283	226	260	208	453	362
OPA1-03891	Phospho-Retinoblastoma (Ser612)	100 µl	Hu	WB	283	226	260	208	453	362
OPA1-03892	Phospho-Retinoblastoma (Ser780)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03893	Phospho-Retinoblastoma (Ser807)	100 µl	Hu	WB	238	190	219	175	381	305
OPA1-03898	Phospho-Retinoblastoma (Thr821)	100 µl	Hu, Ms	WB	283	226	260	208	453	362
OPA1-04117	Phospho-GluR1 (Ser831)	150 µl	Rt, Hu, Ms	WB	270	216	248	198	432	346
PA1-12376	Protein Phosphatase 1a	100 µg	Hu, Bv, Ms, Rt	IP, WB	214	171	197	158	342	274
PA1-12378	Protein Phosphatase 1a	100 µg	Hu, Ms, Rt, Bv	IP, WB	214	171	197	158	342	274
PA1-12379	Protein Phosphatase 1b	100 µg	Hu, Ms, Bv, Rt	IP, WB	214	171	197	158	342	274
PA1-12380	Protein Phosphatase 1b	100 µg	Hu, Rt, Ms, Bv	IP, WB	214	171	197	158	342	274
PA1-12381	Protein Phosphatase 1g1	100 µg	Hu, Rt, Ms, Bv	IP, WB	214	171	197	158	342	274
PA1-12382	Protein Phosphatase 1g1	100 µg	Hu, Rt, Bv, Ms	WB, IP	214	171	197	158	342	274
PA1-12383	Protein Phosphatase 1g2	100 µg	Hu, Bv, Rt, Ms	WB	214	171	197	158	342	274
PA1-12384	Protein Phosphatase 2A/A	100 µg	Hu, Rt, Ms, Bv	IHC, WB	214	171	197	158	342	274
PA1-12385	Protein Phosphatase 2A/A	100 µg	Hu, Bv, Rt, Ms	IHC, WB	214	171	197	158	342	274
PA1-12386	Protein Phosphatase 2A/B a	100 µg	Hu, Bv, Ms, Rt	WB, IHC	214	171	197	158	342	274
PA1-12387	Protein Phosphatase 2A/B a	100 µg	Hu, Ms, Rt, Bv	IHC, WB	214	171	197	158	342	274
PA1-12388	Protein Phosphatase 2A/B b	100 µg	Hu, Bv, Ms, Rt	WB	214	171	197	158	342	274
PA1-12389	Protein Phosphatase 2A/B	100 µg	Hu, Rt, Ms, Bv	WB	214	171	197	158	342	274
PA1-12390	Protein Phosphatase 2A/B (B' pan 2)	100 µg	Hu, Ms, Rt, Bv	WB	214	171	197	158	342	274
PA1-12391	Protein Phosphatase 2A/B (B' pan 2)	100 µg	Hu, Bv, Rt, Ms	WB	258	206	237	190	413	330
PA1-12392	Protein Phosphatase 2A/B g 2	100 µg	Hu, Bv, Rt, Ms	WB	214	171	197	158	342	274
PA1-12393	Protein Phosphatase 2A/C	100 µg	Hu, Bv, Rt, Ms	WB	214	171	197	158	342	274
PA1-12394	Protein Phosphatase 2B a	100 µg	Hu, Bv, Rt, Ms	IHC, WB	258	206	237	190	413	330
PA1-12395	Protein Phosphatase 2 C a/b	100 µg	Hu, Ms, Bv, Rt	WB	214	171	197	158	342	274
PA1-12396	Protein Phosphatase 2 C a/b	100 µg	Hu, Rt, Ms, Bv	WB	214	171	197	158	342	274
PA1-12397	Protein Phosphatase 4 R1 (X/A)	100 µg	Hu, Rt, Bv, Ms	WB	214	171	197	158	342	274
PA1-12398	Protein Phosphatase 4 R1 X/A'2	100 µg	Hu, Bv, Ms, Rt	WB	214	171	197	158	342	274
PA1-12399	Protein Phosphatase 6C (V/C)	100 µg	Hu, Rt, Ms, Bv	WB, IP	214	171	197	158	342	274
PA1-12400	Protein Phosphatase 6C (V/C)	100 µg	Hu, Ms, Bv, Rt	WB, IP	214	171	197	158	342	274
PA1-12401	Protein Phosphatase 4C (X/C)	100 µg	Hu, Rt, Bv, Ms	WB, IHC	214	171	197	158	342	274
PA1-12402	Protein Phosphatase 2X/C	100 µg	Hu, Bv, Rt, Ms	IHC, WB	214	171	197	158	342	274
PA1-12404	Protein Phosphatase 2B alpha	100 µg	Hu, Bv, Rt, Ms	IHC, WB	214	171	197	158	342	274
PA1-12580	Cdk4	100 µg	Hu	IP, WB	214	171	197	158	342	274
PA1-12682	Protein Phosphatase 5	100 µg	Hu	WB	258	206	237	190	413	330

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-12684	Phospho-Cdk2	20 µg	Hu	IP, WB	245	196	225	180	392	314
PA1-12730	Phosphatidic Acid Phosphatase 2B	10 miniblots	Hu, Rt, Ms	ELISA, WB	337	270	310	248	539	431
PA1-12734	Phospho-CaM Kinase II (Thr286)	10 miniblots	Hu, Ms, XI, Rt	WB	320	256	294	235	512	410
PA1-12735	Phospho-CaM Kinase II (Thr305)	10 miniblots	Bv, XI, Ms, Rt, Ck	WB	383	306	352	282	613	490
PA1-12736	Phospho-MAPK (Thr202/Tyr204)	10 miniblots	Hu, Ms, XI, Rt	WB	383	306	352	282	613	490
PA1-12737	Phospho-MEK1 (Thr292)	10 miniblots	Hu	WB	320	256	294	235	512	410
PA1-12738	Phospho-MEK1 (Thr386)	10 miniblots	Hu	WB	320	256	294	235	512	410
PA1-12739	Phospho-MEK1&2 (Ser218/ 222)	10 miniblots	Hu, Ms, Rt, XI	WB	320	256	294	235	512	410
PA1-12740	Phospho-PotassiumChan.Kv3.1(Ser503)	10 miniblots	Rt	WB	320	256	294	235	512	410
PA1-12741	Phospho-p38 MAPK (Thr180/Tyr182)	10 miniblots	Hu, Rt, Ms	WB	320	256	294	235	512	410
PA1-12742	Phospho-CREB (Ser133)	10 miniblots	Hu, Ms, Rt	WB	320	256	294	235	512	410
PA1-12743	Phospho-ELK1 (Ser383)	10 miniblots	Hu, Ms, Rt	WB	320	256	294	235	512	410
PA1-12744	Phos-Tyrosine Hydroxylase (Ser19)	10 miniblots	Hu, Rt, Ms	FACS, WB, IHC	320	256	294	235	512	410
PA1-12745	Phos-Tyrosine Hydroxylase (Ser31)	10 miniblots	Hu, Rt, Ms	FACS, IHC, WB	320	256	294	235	512	410
PA1-12746	Phos-Tyrosine Hydroxylase (Ser40)	10 miniblots	Hu, Rt, Ms	IHC, WB, FACS	320	256	294	235	512	410
PA1-12747	Phos-Tryptophan Hydroxylase (Ser58)	10 miniblots	Hu, Rt, Ms, XI	WB	320	256	294	235	512	410
PA1-12748	Phospho-GluR1 (Ser831)	10 miniblots	Hu, Ms, Rt	WB	320	256	294	235	512	410
PA1-12749	Phospho-GluR1 (Ser845)	10 miniblots	Hu, Ms, Rt	WB	383	306	352	282	613	490
PA1-12935	SET Phosphatase 2A Inhibitor I2PP2A	100 µg	Hu	WB	211	169	194	155	338	270
PA1-14024	Phospho-4EBP1 (Thr36)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14026	Phospho-4EBP1 (Thr45)	200 µg	Ms, Hu, Rt	WB, IHC	387	310	356	285	619	495
PA1-14028	Phospho-FOXO4 (Ser197)	200 µg	Hu, Rt, Ms	WB, IHC	323	258	297	238	517	414
PA1-14030	Phospho-AKT (Thr308)	100 µg	Ms, Hu, Rt	IHC, WB	387	310	356	285	619	495
PA1-14032	Phospho-AKT (Ser473)	200 µg	Rt, Hu, Ms	WB, IHC	388	310	357	286	621	497
PA1-14034	Phospho-AKT2 (Ser474)	200 µg	Hu, Ms, Rt	WB, IHC	388	310	357	286	621	497
PA1-14036	Phospho-AMPK1 (Thr174)	200 µg	Rt, Ms, Hu	IHC	388	310	357	286	621	497
PA1-14038	Phospho-AMPK1/AMPK2 (Ser485/491)	200 µg	Ms, Hu, Rt	WB, IHC	388	310	357	286	621	497
PA1-14039	Phospho-ASK1 (Ser83)	200 µg	Hu	WB, IHC	323	258	297	238	517	414
PA1-14041	Phospho-ASK1 (Ser966)	200 µg	Ms, Hu	IHC	323	258	297	238	517	414
PA1-14043	Phospho-ATF2 (Ser44/62)	200 µg	Rt, Hu, Ms	IHC	252	202	232	186	403	322
PA1-14045	Phospho-ATF2 (Thr51/69)	200 µg	Hu, Ms, Rt	IHC	323	258	297	238	517	414
PA1-14047	Phospho-ATF2 (Thr53/71)	200 µg	Hu, Ms, Rt	WB, IHC	323	258	297	238	517	414
PA1-14049	Phospho-ATF2 (Thr55/73)	200 µg	Hu, Rt, Ms	IHC	323	258	297	238	517	414
PA1-14051	Phospho-ATF2 (Ser94/112)	200 µg	Rt, Hu, Ms	IHC	323	258	297	238	517	414
PA1-14053	Phospho-ATF4 (Ser245)	200 µg	Hu	IHC	323	258	297	238	517	414
PA1-14055	Phospho-ATM (Ser1981)	200 µg	Hu, Ms	IHC	386	309	355	284	618	494
PA1-14056	Phospho-BAD (Ser112)	200 µg	Ms, Hu, Rt	WB, IHC	323	258	297	238	517	414
PA1-14059	Phospho-BAD (Ser155)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14061	Phospho-Bcl-2 (Thr56)	200 µg	Hu	IHC	323	258	297	238	517	414
PA1-14063	Phospho-Bcl-2 (Ser70)	200 µg	Hu	ELISA, IHC	387	310	356	285	619	495
PA1-14065	Phospho-Bcl-XL (Ser62)	200 µg	Rt, Hu, Ms	IHC, WB	387	310	356	285	619	495
PA1-14067	Phospho-Bcr (Tyr177)	200 µg	Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14069	Phospho-Bim (Ser65/69)	200 µg	Ms, Hu, Rt	IHC	323	258	297	238	517	414
PA1-14071	Phospho-BRCA1 (Ser1423)	200 µg	Hu	IHC	323	258	297	238	517	414
PA1-14073	Phospho-BRCA1 (Ser1524)	200 µg	Hu	IHC	323	258	297	238	517	414
PA1-14074	Phospho-c-Abl (Tyr412)	200 µg	Ms, Hu	IHC	365	292	336	269	584	467

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-14076	Phospho-CaM Kinase II (Thr286)	200 µg	Hu, Ms, Rt	WB	386	309	355	284	618	494
PA1-14078	Phospho-Caveolin 1 (Tyr14)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14080	Phospho-Cdc2 (Tyr15)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14082	Phospho-Cdc2 (Thr161)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14084	Phospho-Cdc25A (Ser75)	200 µg	Rt, Ms, Hu	IHC, WB	323	258	297	238	517	414
PA1-14086	Phospho-Cdc25C (Ser216)	200 µg	Hu	IHC	323	258	297	238	517	414
PA1-14088	Phospho-Cdk2 (Thr160)	200 µg	Ms, Hu, Rt	WB, ELISA, IHC	323	258	297	238	517	414
PA1-14089	Cdk2	200 µg	Ms, Rt, Hu	WB	238	190	219	175	381	305
PA1-14095	Phospho-Chk2 (Ser516)	200 µg	Hu	WB	388	310	357	286	621	497
PA1-14096	Phospho-c-Jun (Tyr170)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14098	Phospho-c-Jun (Thr239)	200 µg	Ms, Hu, Rt	WB, IHC	323	258	297	238	517	414
PA1-14100	Phospho-c-Jun (Ser243)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14102	Phospho-c-Jun (Ser63)	200 µg	Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14104	Phospho-c-Jun (Ser73)	200 µg	Hu, Rt, Ms	WB, ELISA, IHC	323	258	297	238	517	414
PA1-14106	Phospho-c-Jun (Thr91)	200 µg	Rt, Hu, Ms	IHC, WB	323	258	297	238	517	414
PA1-14108	Phospho-c-Jun (Thr93)	200 µg	Rt, Hu, Ms	IHC, WB	323	258	297	238	517	414
PA1-14110	Phospho-Cofilin (Ser3)	200 µg	Rt, Hu, Ms	WB, IHC	388	310	357	286	621	497
PA1-14112	Phospho-Connexin 43 (Ser367)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14115	Phospho-Cortactin (Tyr466)	200 µg	Hu, Ms	WB	323	258	297	238	517	414
PA1-14119	Phospho-CREB (Ser133)	200 µg	Ms, Hu, Rt	WB, IHC	388	310	357	286	621	497
PA1-14121	Phospho-DNA PKcs (Thr2609)	200 µg	Hu	WB	387	310	356	285	619	495
PA1-14123	Phospho-EGF Rec. (Ser1070)	200 µg	Rt, Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14125	Phospho-EGF Rec. (Tyr1092)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14127	Phospho-EGF Rec. (Tyr1110)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14129	Phospho-EGF Rec. (Tyr1172)	200 µg	Ms, Hu, Rt	IHC, WB	323	258	297	238	517	414
PA1-14131	Phospho-EGF Rec. (Tyr1197)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14133	Phospho-EGF Rec. (Thr678)	200 µg	Rt, Ms, Hu	WB	323	258	297	238	517	414
PA1-14135	Phospho-EGF Rec. (Tyr869)	200 µg	Ms, Rt, Hu	WB	323	258	297	238	517	414
PA1-14137	Phospho-EGF Rec. (Thr693)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14138	Phospho-EIF2A (Ser51)	200 µg	Hu, Ms, Rt	IHC, WB	388	310	357	286	621	497
PA1-14140	Phospho-EIF4E (Ser209)	200 µg	Hu, Rt, Ms	IHC, WB	388	310	357	286	621	497
PA1-14142	Phospho-ELK1 (Ser383)	200 µg	Ms, Rt, Hu	IHC, IP, WB, ELISA	323	258	297	238	517	414
PA1-14144	Phospho-ELK1 (Ser389)	200 µg	Hu, Ms, Rt	IHC	323	258	297	238	517	414
PA1-14146	Phospho-ELK1 (Thr417)	200 µg	Ms, Hu, Rt	IHC	323	258	297	238	517	414
PA1-14150	Phospho-Estrogen Rec alpha (Ser104)	200 µg	Hu, Ms	IHC	323	258	297	238	517	414
PA1-14152	Phospho-Estrogen Rec alpha (Ser106)	200 µg	Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14154	Phospho-Estrogen Rec alpha (Ser118)	200 µg	Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14156	Phospho-Estrogen Rec alpha (Ser167)	200 µg	Hu	IHC, WB	323	258	297	238	517	414
PA1-14158	Phospho-Ezrin (Tyr353)	200 µg	Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14160	Phospho-Ezrin (Thr566)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14162	Phospho-FAK (Tyr861)	200 µg	Hu, Rt, Ms	WB	323	258	297	238	517	414
PA1-14164	Phospho-FAK (Tyr925)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14166	Phospho-FKHR (Ser256)	200 µg	Ms, Rt, Hu	WB, IHC	387	310	356	285	619	495
PA1-14168	Phospho-FKHR (Ser319)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14170	Phospho-FOXO3 (Ser253)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14172	Phospho-G3BP-1 (Ser232)	200 µg	Hu	IHC, WB	323	258	297	238	517	414

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-14174	Phospho-Gab1 (Tyr627)	200 µg	Ms, Hu	WB	323	258	297	238	517	414
PA1-14176	Phospho-GATA1 (Ser142)	200 µg	Ms, Rt, Hu	IHC, WB	323	258	297	238	517	414
PA1-14178	Phospho-GATA1 (Ser310)	200 µg	Rt, Hu, Ms	WB	323	258	297	238	517	414
PA1-14180	Phospho-GSK3 alpha (Ser21)	200 µg	Ms, Hu, Rt	IHC, WB	388	310	357	286	621	497
PA1-14182	Phospho-GSK3 beta (Ser9)	200 µg	Hu, Rt, Ms	IP, ELISA, WB, IHC (P)	388	310	357	286	621	497
PA1-14185	Phospho-HDAC4 (Ser632)	100 µg	Hu, Rt, Ms	WB	386	309	355	284	618	494
PA1-14187	Phospho-HDAC5 (Ser498)	200 µg	Ms, Rt, Hu	IHC, WB	386	309	355	284	618	494
PA1-14189	Phospho-HDAC8 (Ser39)	200 µg	Ms, Rt, Hu	IHC	323	258	297	238	517	414
PA1-14191	Phospho-ErbB2 (Tyr1221/1222)	200 µg	Hu	IHC, WB	323	258	297	238	517	414
PA1-14193	Phospho-ErbB2 (Tyr1248)	200 µg	Ms, Hu, Rt	WB, IHC	387	310	356	285	619	495
PA1-14195	Phospho-ErbB2 (Tyr877)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14197	Phospho-Histone H2AX (Ser139)	100 µg	Rt, Ms, Hu	WB	387	310	356	285	619	495
PA1-14199	Phospho-Histone H3.1 (Ser10)	200 µg	Ms, Hu, Rt	WB, IHC	323	258	297	238	517	414
PA1-14201	Phospho-Heat Shock Fac. 1 (Ser303)	200 µg	Hu	IHC, WB	323	258	297	238	517	414
PA1-14204	Phospho-Heat Shock Prot. 27 (Ser15)	200 µg	Hu, Ms, Rt	IHC, WB	388	310	357	286	621	497
PA1-14206	Phospho-Heat Shock Prot. 27 (Ser78)	200 µg	Hu	WB, IHC	323	258	297	238	517	414
PA1-14208	Phospho-Heat Shock Prot. 27 (Ser82)	200 µg	Hu	IHC, WB	323	258	297	238	517	414
PA1-14211	Phospho-IGF1 Rec. (Tyr1161)	200 µg	Rt, Ms, Hu	WB, IHC	388	310	357	286	621	497
PA1-14213	Phospho-IGF1 Rec. (Tyr1165/1166)	200 µg	Ms, Hu, Rt	WB	388	310	357	286	621	497
PA1-14215	Phospho-IKK alpha (Thr23)	200 µg	Ms, Rt, Hu	IHC, WB	323	258	297	238	517	414
PA1-14217	Phospho-Integrin beta-3 (Tyr773)	200 µg	Ms, Hu	IHC, WB	323	258	297	238	517	414
PA1-14219	Phospho-Integrin beta-3 (Tyr785)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14220	Phospho-IRS-1 (Ser307)	200 µg	Rt, Ms, Hu	IHC	323	258	297	238	517	414
PA1-14222	Phospho-IRS-1 (Ser636)	200 µg	Rt, Ms, Hu	IHC	388	310	357	286	621	497
PA1-14224	Phospho-IKB alpha (Ser32/36)	200 µg	Hu, Rt, Ms	IHC	323	258	297	238	517	414
PA1-14226	Phospho-IKB alpha (Tyr42)	200 µg	Ms, Hu, Rt	IHC	323	258	297	238	517	414
PA1-14228	Phospho-JAK1 (Tyr1022)	200 µg	Rt, Hu, Ms	IHC	387	310	356	285	619	495
PA1-14230	Phospho-JAK2 (Tyr221)	200 µg	Ms, Rt, Hu	IHC	388	310	357	286	621	497
PA1-14232	Phospho-JAK2 (Tyr1007)	200 µg	Hu, Ms, Rt	IHC	387	310	356	285	619	495
PA1-14233	Phospho-JunB (Ser259)	200 µg	Rt, Hu, Ms	IHC, WB	323	258	297	238	517	414
PA1-14235	Phospho-JunB (Ser79)	200 µg	Hu, Ms, Rt	IHC	323	258	297	238	517	414
PA1-14237	Phospho-JunD (Ser255)	200 µg	Hu, Rt, Ms	WB, IHC	387	310	356	285	619	495
PA1-14239	Phospho-MARCKS (Ser158)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14245	Phospho-MEK1 (Ser221)	200 µg	Hu, Rt, Ms	WB, IHC	323	258	297	238	517	414
PA1-14247	Phospho-MEK1 (Thr291)	200 µg	Rt, Hu, Ms	WB	323	258	297	238	517	414
PA1-14249	Phospho-MEK1 (Ser217)	200 µg	Rt, Ms, Hu	IHC	323	258	297	238	517	414
PA1-14250	Phospho-MEK2 (Thr394)	200 µg	Hu, Rt, Ms	WB, IHC	323	258	297	238	517	414
PA1-14252	Phospho-Merlin (Ser518)	200 µg	Rt, Ms, Hu	WB	323	258	297	238	517	414
PA1-14254	Phospho-Met (Tyr1234)	200 µg	Rt, Ms, Hu	WB	323	258	297	238	517	414
PA1-14256	Phospho-Met (Tyr1349)	200 µg	Rt, Ms, Hu	WB	323	258	297	238	517	414
PA1-14258	Phospho-MKK3 (Ser189)	200 µg	Hu, Rt	IHC, WB	323	258	297	238	517	414
PA1-14260	Phospho-MKK6 (Ser207)	200 µg	Hu, Rt	WB, IHC (P)	386	309	355	284	618	494
PA1-14263	Phospho-mTOR (Ser2448)	200 µg	Rt, Ms, Hu	IHC	387	310	356	285	619	495
PA1-14264	Phospho-c-Myc (Thr358)	200 µg	Rt, Ms, Hu	IHC	323	258	297	238	517	414
PA1-14266	Phospho-c-Myc (Ser373)	200 µg	Hu, Ms, Rt	IHC	323	258	297	238	517	414
PA1-14268	Phospho-c-Myc (Thr58)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-14270	Phospho-MYOD (Ser200)	200 µg	Rt, Hu, Ms	WB	323	258	297	238	517	414
PA1-14273	Phospho-NFkB p100/p52 (Ser865)	200 µg	Ms, Hu, Rt	WB, IHC	323	258	297	238	517	414
PA1-14275	Phospho-NFkB p100/p52 (Ser869)	200 µg	Ms, Hu, Rt	IHC, WB	323	258	297	238	517	414
PA1-14277	Phospho-NFkB p105/p50 (Ser337)	200 µg	Hu, Rt, Ms	IHC	323	258	297	238	517	414
PA1-14279	Phospho-NFkB p105/p50 (Ser893)	200 µg	Hu	WB, IHC	323	258	297	238	517	414
PA1-14281	Phospho-NFkB p105/p50 (Ser907)	200 µg	Hu	WB, IHC	323	258	297	238	517	414
PA1-14283	Phospho-NFkB p105/p50 (Ser932)	200 µg	Ms, Rt, Hu	WB, IHC	323	258	297	238	517	414
PA1-14285	Phospho-NFkB p65 (Thr254)	200 µg	Hu, Ms, Rt	IHC	387	310	356	285	619	495
PA1-14287	Phospho-NFkB p65 (Ser276)	200 µg	Rt, Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14289	Phospho-NFkB p65 (Ser311)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14291	Phospho-NFkB p65 (Thr435)	200 µg	Ms, Rt, Hu	IHC, WB	323	258	297	238	517	414
PA1-14293	Phospho-NFkB p65 (Ser468)	200 µg	Ms, Rt, Hu	WB	323	258	297	238	517	414
PA1-14295	Phospho-NFkB p65 (Ser529)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14297	Phospho-NFkB p65 (Ser536)	200 µg	Rt, Ms, Hu	IHC, WB	387	310	356	285	619	495
PA1-14299	Phospho-NMDA Receptor 1 (Ser896)	200 µg	Ms, Hu, Rt	WB	388	310	357	286	621	497
PA1-14300	CDKN1B	200 µg	Hu, Ms, Rt	IHC, WB	238	190	219	175	381	305
PA1-14301	CDKN1B	200 µg	Rt, Hu, Ms	WB	388	310	357	286	621	497
PA1-14302	Phospho-p38 MAPK (Tyr182)	200 µg	Ms, Rt, Hu	IHC, WB	323	258	297	238	517	414
PA1-14304	Phospho-p38 MAPK (Thr180)	200 µg	Hu, Ms, Rt	IHC	323	258	297	238	517	414
PA1-14305	Phospho-MAPK1/3 (Thr202)	200 µg	Rt, Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14307	Phospho-MAPK1/3 (Tyr204)	200 µg	Hu, Ms, Rt	WB	387	310	356	285	619	495
PA1-14309	Phospho-p53 (Ser15)	100 µg	Hu	WB, IHC	388	310	357	286	621	497
PA1-14311	Phospho-p53 (Ser315)	100 µg	Hu	IHC, WB	388	310	357	286	621	497
PA1-14313	Phospho-p53 (Ser46)	200 µg	Hu	WB	323	258	297	238	517	414
PA1-14315	Phospho-p62 Dok (Tyr362)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14316	Phospho-p62 Dok (Tyr398)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14317	Phospho-p70 S6 Kinase (Ser411)	100 µg	Hu, Ms, Rt	IHC, WB	388	310	357	286	621	497
PA1-14319	Phospho-p70 S6 Kinase (Thr421)	100 µg	Ms, Rt, Hu	IHC, WB	388	310	357	286	621	497
PA1-14321	Phospho-p70 S6 Kinase (Ser424)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14323	Phospho-p73 (Tyr99)	200 µg	Hu, Rt, Ms	WB, IHC	323	258	297	238	517	414
PA1-14325	Phospho-p90 RSK (Thr348)	200 µg	Ms, Rt, Hu	IHC, WB	323	258	297	238	517	414
PA1-14328	Phospho-p95 NBS1 (Ser343)	200 µg	Hu	WB	323	258	297	238	517	414
PA1-14330	Phospho-PAK1 (Thr212)	200 µg	Rt, Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14332	Phospho-Paxillin (Tyr118)	200 µg	Rt, Hu, Ms	WB	388	310	357	286	621	497
PA1-14334	Phospho-Paxillin (Tyr31)	200 µg	Hu	WB	323	258	297	238	517	414
PA1-14336	Phospho-PDK1 (Ser241)	200 µg	Ms, Hu, Rt	WB, IHC	387	310	356	285	619	495
PA1-14338	Phospho-PKC beta (Thr641)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14340	Phospho-PKC delta (Ser645)	200 µg	Hu, Ms, Rt	WB, IHC	323	258	297	238	517	414
PA1-14342	Phospho-PKC theta (Ser676)	200 µg	Rt, Hu, Ms	WB, IHC	323	258	297	238	517	414
PA1-14344	Phospho-PKC theta (Ser695)	200 µg	Rt, Ms, Hu	IHC	323	258	297	238	517	414
PA1-14346	Phospho-PKD/PKC Mu (Ser738)	200 µg	Rt, Ms, Hu	WB	323	258	297	238	517	414
PA1-14349	Phospho-PKR (Thr446)	200 µg	Hu, Ms	IHC, WB	388	310	357	286	621	497
PA1-14352	Phospho-PLC gamma-2 (Tyr753)	200 µg	Ms, Hu, Rt	WB	323	258	297	238	517	414
PA1-14353	Phospholipase C gamma-2	200 µg	Ms, Hu, Rt	IHC	238	190	219	175	381	305
PA1-14354	Phospho-Progesterone Rec. (Ser190)	200 µg	Hu	IHC, WB	323	258	297	238	517	414
PA1-14360	Phospho-PYK2 (Tyr402)	200 µg	Ms, Hu, Rt	WB, IHC	323	258	297	238	517	414

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-14363	Phospho-Raf-1 (Ser259)	200 µg	Rt, Hu, Ms	IHC, WB	323	258	297	238	517	414
PA1-14365	Phospho-Retinoblastoma (Ser780)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14367	Phospho-Retinoblastoma (Ser795)	200 µg	Ms, Rt, Hu	WB, IHC	323	258	297	238	517	414
PA1-14369	Phospho-Retinoblastoma (Ser807)	200 µg	Hu, Rt, Ms	IHC, WB	323	258	297	238	517	414
PA1-14371	Phospho-RelB (Ser552)	200 µg	Rt, Hu, Ms	IHC, WB	323	258	297	238	517	414
PA1-14373	Phospho-S6 Ribosomal Prot. (Ser235)	200 µg	Rt, Hu, Ms	WB	323	258	297	238	517	414
PA1-14376	Phospho-SAPK (Thr183)	200 µg	Rt, Ms, Hu	IHC	323	258	297	238	517	414
PA1-14377	Phospho-MAP2K4 (Thr261)	200 µg	Rt, Ms, Hu	IHC	388	310	357	286	621	497
PA1-14379	Phospho-MAP2K4 (Ser80)	200 µg	Hu, Ms, Rt	IHC, WB	323	258	297	238	517	414
PA1-14381	Phospho-SMC1 (Ser957)	200 µg	Hu, Ms	IHC	387	310	356	285	619	495
PA1-14385	Phospho-SRC (Tyr529)	200 µg	Rt, Ms, Hu	WB, IHC	323	258	297	238	517	414
PA1-14389	Phospho-STAT1 (Ser727)	100 µg	Hu, Rt, Ms	IHC	388	310	357	286	621	497
PA1-14393	Phospho-STAT3 (Ser727)	100 µg	Rt, Hu, Ms	WB, IHC	388	310	357	286	621	497
PA1-14397	Phospho-STAT5A (Tyr694)	200 µg	Hu, Ms, Rt	WB, IHC	323	258	297	238	517	414
PA1-14399	Phospho-STAT5A (Ser780)	200 µg	Hu, Rt, Ms	WB, IHC	387	310	356	285	619	495
PA1-14401	Phospho-STAT6 (Tyr641)	100 µg	Hu	WB, IHC	388	310	357	286	621	497
PA1-14403	Phospho-STAT6 (Thr645)	100 µg	Hu	IHC	388	310	357	286	621	497
PA1-14405	Phospho-Stathmin 1 (Ser15)	200 µg	Hu, Ms, Rt	IHC (P)	388	310	357	286	621	497
PA1-14407	Phospho-Stathmin 1 (Ser24)	200 µg	Rt, Ms, Hu	WB, IHC (P)	387	310	356	285	619	495
PA1-14409	Phospho-Stathmin 1 (Ser37)	200 µg	Ms, Hu, Rt	IHC (P), WB	387	310	356	285	619	495
PA1-14411	Phospho-Synapsin (Ser9)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14413	Phospho-Tau (Thr181)	200 µg	Hu, Ms, Rt	WB	388	310	357	286	621	497
PA1-14415	Phospho-Tau (Thr205)	200 µg	Hu, Rt, Ms	WB	388	310	357	286	621	497
PA1-14422	Phospho-Tau (Ser262)	200 µg	Ms, Hu, Rt	WB	388	310	357	286	621	497
PA1-14424	Phospho-Tau (Ser396)	200 µg	Ms, Hu, Rt	WB	388	310	357	286	621	497
PA1-14426	Phospho-Tau (Ser404)	200 µg	Rt, Hu, Ms	WB	388	310	357	286	621	497
PA1-14429	Phospho-Tau (Ser214)	200 µg	Hu, Ms, Rt	WB	252	202	232	186	403	322
PA1-14431	Phospho-VASP (Ser157)	200 µg	Hu, Rt, Ms	WB	323	258	297	238	517	414
PA1-14433	Phospho-VASP (Ser238)	200 µg	Hu, Rt, Ms	WB	387	310	356	285	619	495
PA1-14435	Phospho-VAV (Tyr174)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14437	Phospho-VEGF Rec. 2 (Tyr1175)	200 µg	Ms, Rt, Hu	IHC	388	310	357	286	621	497
PA1-14439	Phospho-VEGF Rec. 2 (Tyr1214)	200 µg	Ms, Hu, Rt	IHC	323	258	297	238	517	414
PA1-14441	Phospho-VEGF Rec. 2 (Tyr951)	200 µg	Hu, Ms, Rt	WB	323	258	297	238	517	414
PA1-14443	Phospho-Zap70 (Tyr319)	200 µg	Hu, Rt, Ms	WB	323	258	297	238	517	414
PA1-14445	Phospho-Zap70 (Tyr493)	200 µg	Ms, Rt, Hu	IHC	323	258	297	238	517	414
PA1-14447	Phospho-beta Catenin (Ser33)	200 µg	Rt, Hu, Ms	IHC	323	258	297	238	517	414
PA1-14449	Phospho-beta Catenin (Ser37)	200 µg	Hu, Rt, Ms	WB	323	258	297	238	517	414
PA1-14451	Phospho-beta Catenin (Thr41/Ser45)	200 µg	Rt, Ms, Hu	WB	387	310	356	285	619	495
PA1-16589	Phospho-CREB (Ser121)	100 µl	Ms, Hu	IP, WB	274	219	252	202	438	350
PA1-16639	CDKN2A	100 µl	Hu	IF, WB	228	182	210	168	365	292
PA1-16661	CDKN2A	100 µl	Hu	WB	274	219	252	202	438	350
PA1-16662	CDKN2A	100 µl	Hu	WB	228	182	210	168	365	292
PA1-20230	Phospho-TCF3 (Thr355)	50 µg	Hu	WB	317	254	292	234	507	406
PA1-20321	Phospho-ELK1 (Ser383)	25 µl	Ms, Hu, Rt	WB	286	229	263	210	458	366
PA1-20567	DUSP7	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-20568	DUSP7	25 µg	Hu	IHC (P)	317	254	292	234	507	406

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-21737	Phospho-BRCA1 (Ser1524)	50 µg	Hu	WB	250	200	230	184	400	320
PA1-21768	Phospho-BRCA1 (Ser1387)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-21780	Cdk8	500 µl	Rt, Hu, Ms	IF, IP, WB	334	267	307	246	534	427
PA1-21786	CDKN1A	500 µl	Rt, Ms	IP, IHC (P)	352	282	324	259	563	450
PA1-21900	Phospho-Rad17 (Ser645)	50 µg	Hu	WB	317	254	292	234	507	406
PA1-22002	Phospho-FAK (Tyr576)	50 µl	Hu, Ck, Ms	WB	317	254	292	234	507	406
PA1-22003	Phospho-GATA4 (Ser105)	50 µl	Ms	WB	286	229	263	210	458	366
PA1-22053	Phospho-PKC beta-2 (Thr641)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-22061	Phospho-AKT1 (Ser473)	50 µg	Hu	ELISA, WB, IP	404	323	372	298	646	517
PA1-22529	Intestinal Alkaline Phosphatase	1 mg	Hu	ELISA, IP, IHC (F), WB	286	229	263	210	458	366
PA1-22989	Phospho-GAP-43 (Ser41)	100 µl	Rt	WB	407	326	374	299	651	521
PA1-22990	Phospho-Synapsin (Ser9)	100 µl	Rt	WB	283	226	260	208	453	362
PA1-22992	Phospho-NMDA Receptor 2B (Tyr1472)	100 µl	Rt	WB	407	326	374	299	651	521
PA1-22993	Phospho-CaM Kinase II (Thr286)	100 µl	Ms, Rt	WB	314	251	289	231	502	402
PA1-22999	Phospho-MARCKS (Ser152/156)	100 µl	Rt	WB	367	294	338	270	587	470
PA1-23000	Phospho-MAPK1/3 (Thr202/Tyr204)	100 µl	Rt	WB	437	350	402	322	699	559
PA1-23001	Phospho-Cdc2 (Tyr15)	100 µl	Rt	WB	314	251	289	231	502	402
PA1-24219	CDKN1C	100 µg	Hu	ELISA, WB	317	254	292	234	507	406
PA1-24246	Cdk6	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24247	Cdk2	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24248	Cdk7	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24250	Cdk4	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24252	Cdk7	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24254	CDKN1A	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24382	Cdk4	100 µg	Hu	WB	317	254	292	234	507	406
PA1-24739	Phosphatidylserine Receptor	100 µl	Hu, Ms	IP, WB	317	254	292	234	507	406
PA1-24754	Phospho-CREB (Ser129/133)	50 µl	Hu, Ms	WB	283	226	260	208	453	362
PA1-24769	Phospho-RSK1 p90 (Ser221)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-24770	Phospho-RSK1 p90 (Ser363)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-24771	Phospho-RSK1 p90 (Ser380)	50 µl	Hu, Ms	WB	283	226	260	208	453	362
PA1-25001	Phospho-gamma H2AX (Ser139)	50 µg	Ms, Hu	IF, WB	317	254	292	234	507	406
PA1-25352	Phospho-MCM2 (Ser27)	50 µg	Hu	WB	317	254	292	234	507	406
PA1-25353	Phospho-MCM2 (Ser41)	50 µg	Hu	WB	283	226	260	208	453	362
PA1-25462	Phos-Histone H3 (Ser10/acetyl Lys9)	50 µl	Hu	IF, WB	286	229	263	210	458	366
PA1-25463	Phospho-Histone H3 (Ser10)	50 µl	Hu	IF, WB	286	229	263	210	458	366
PA1-25543	Phospho-Syk (Tyr323)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-25544	Phospho-RPS6 (Ser235/236)	50 µl	Hu	WB	314	251	289	231	502	402
PA1-25545	Phospho-RPS6 (Ser244/247)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-25546	Phospho-ZAP70 (Tyr292)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-25547	Phospho-ZAP70 (Tyr315/319)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-25625	Phospho-Caveolin 2 (Ser23)	25 µg	Hu	WB	317	254	292	234	507	406
PA1-25626	Phospho-Caveolin 2 (Ser36)	25 µg	Hu	WB	317	254	292	234	507	406
PA1-25633	Phospho-STAT5 (Tyr694)	50 µl	Rt, Ms, Hu	WB	283	226	260	208	453	362
PA1-25646	Phospho-Progesterone Rec. (Ser190)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-25647	Phospho-Progesterone Rec. (Ser294)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-25648	Phospho-Synapsin 1 (Ser603)	50 µl	Rt	WB	317	254	292	234	507	406

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-25685	Cdk4	50 µg	Ms, Rt, Hu	WB	370	296	340	272	592	474
PA1-25686	CDKN1B	50 µg	Ms, Rt, Hu	WB	370	296	340	272	592	474
PA1-25763	Phospho-PDE4A (Ser)	50 µg	Rb, Ms, Rt, Hu	IP, WB	314	251	289	231	502	402
PA1-25779	CDKN2C	250 µg	Ms, Hu	IF, WB, IP	314	251	289	231	502	402
PA1-25872	CDKN2C	250 µg	Ms, Hu	IF, IP	314	251	289	231	502	402
PA1-25873	Phospho-IRS-1 (Tyr1229)	50 µl	Hu	WB	314	251	289	231	502	402
PA1-25983	Phospho-Heat Shock Prot 27 (Thr232)	50 µl	Hu	WB	314	251	289	231	502	402
PA1-25984	Phospho-Heat Shock Prot. 25 (Ser86)	50 µl	Hu, Ms	WB	314	251	289	231	502	402
PA1-25985	Phospho-SHP2 (Tyr542)	50 µl	Ms	WB	314	251	289	231	502	402
PA1-25986	Phospho-SHP2 (Ser576)	50 µl	Ms, Rt, Hu	WB	314	251	289	231	502	402
PA1-25988	Phospho-PKC mu (Ser742)	50 µl	Ms, Hu	WB	314	251	289	231	502	402
PA1-26005	Phospho-PAG3 (Tyr763)	50 µl	Hu	WB	314	251	289	231	502	402
PA1-26006	Phospho-PAG3 (Tyr724)	50 µl	Hu	WB	314	251	289	231	502	402
PA1-26007	Phospho-PEA15 (Ser116)	50 µl	Ms, Hu	WB	314	251	289	231	502	402
PA1-26208	Bacterial Alkaline Phosphatase	100 µl	Ba	ELISA, IF, WB, IP	286	229	263	210	458	366
PA1-26348	Phospho-SMC1 (Ser957)	50 µg	Hu	IP, WB	317	254	292	234	507	406
PA1-26349	Phospho-SMC1 (Ser966)	50 µg	Hu	IP, WB	317	254	292	234	507	406
PA1-26350	Phospho-SMC3 (Ser383)	50 µg	Hu	IP	317	254	292	234	507	406
PA1-26363	Phospho-p53 (Ser15)	50 µg	Ms, Rt, Hu	IHC (P), IP, WB	317	254	292	234	507	406
PA1-26364	Phospho-BAD (Ser112)	50 µg	Ms, Rt, Hu	IP, WB	245	196	225	180	392	314
PA1-26367	Phospho-TrkA (Tyr490)	50 µg	Ms, Rt, Hu	ICC, WB, IP	317	254	292	234	507	406
PA1-26405	Acid Phosphatase	100 µl	PI	ELISA, WB, IP	238	190	219	175	381	305
PA1-26469	Phospho-Glycogen Synthase (Ser640)	50 µg	Ms, Hu	WB	283	226	260	208	453	362
PA1-26470	Phospho-Myosin, Light chain (Ser20)	50 µg	Hu	WB	352	282	324	259	563	450
PA1-26486	Phospho-MSK1 (Thr581)	50 µg	Ms, Hu	WB	317	254	292	234	507	406
PA1-26506	Phospho-Chk1 (Ser317)	50 µg	Hu	WB	352	282	324	259	563	450
PA1-26507	Phospho-BRCA1 (Ser1423)	50 µl	Hu	WB	250	200	230	184	400	320
PA1-26558	Phospho-BRCA1 (Ser1189)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-26559	Phospho-BRCA1 (Ser1280)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-26560	Phospho-BRCA1 (Ser1457)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-26566	Phospho-BRCA1 (Ser1466)	50 µl	Hu	WB	317	254	292	234	507	406
PA1-26615	CDKN1C	500 µl	Ms, Bv, Hu	IHC (F), IHC (P)	359	287	330	264	574	459
PA1-26637	Phospho-beta-1 Arrestin (Ser412)	50 µl	Rt, Ms	WB	286	229	263	210	458	366
PA1-26638	Phospho-GRK2 (Ser670)	50 µl	Rt, Ms	WB	286	229	263	210	458	366
PA1-26639	Phospho-BLNK (Tyr84)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26640	Phospho-LAT (Tyr132)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26641	Phospho-DOK-2 (Tyr142)	50 µl	Ms	WB	283	226	260	208	453	362
PA1-26642	Phospho-RET (Ser696)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26643	Phospho-c-Jun (Ser73)	50 µl	Hu	WB	245	196	225	180	392	314
PA1-26644	Phospho-ATF2 (Thr69/71)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26645	Phospho-Tau (Ser199)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26646	Phospho-MEK1 & 2 (Ser222)	50 µl	Ms, Rt, Hu	WB	283	226	260	208	453	362
PA1-26649	Phospho-MEK2 (Thr394)	50 µl	Rt, Ms	WB	283	226	260	208	453	362
PA1-26650	Phospho-MEK4 (Ser257/Thr261)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26651	Phospho-VAV1 (Tyr160)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26652	Phospho-VAV3 (Tyr173)	50 µl	Ms	WB	283	226	260	208	453	362

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-26654	Phospho-c-Raf (Ser259)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26655	Phospho-c-Raf (Ser621)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26656	Phospho-c-Raf (Ser338/Tyr340)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26657	Phospho-c-Raf (Tyr340/341)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26659	Phospho-EIF4E (Ser209)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26660	Phospho-Retinoblastoma (Ser612)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26661	Phospho-Retinoblastoma (Ser780)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26662	Phospho-Retinoblastoma (Thr826)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26663	Phospho-Retinoblastoma (Thr356)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26664	Phospho-Retinoblastoma (Ser807)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26665	Phospho-Retinoblastoma (Ser807/811)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26666	Phospho-Retinoblastoma (Ser811)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26667	Phospho-Retinoblastoma (Ser249)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26668	Phospho-FAK (Ser722)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26669	Phospho-FAK (Ser732)	50 µl	Ms, Rt	WB	283	226	260	208	453	362
PA1-26670	Phospho-FAK (Tyr577)	50 µl	Hu, Ms, Ck	WB	283	226	260	208	453	362
PA1-26671	Phospho-PYK2 (Tyr402)	50 µl	Ck, Rt, Hu	IHC (F), WB	283	226	260	208	453	362
PA1-26672	Phospho-FAK (Tyr861)	50 µl	Hu, Ms, Ck	IHC (F), WB	283	226	260	208	453	362
PA1-26673	Phospho-PYK2 (Tyr579)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26674	Phospho-PYK2 (Tyr579/580)	50 µl	Ck, Rt, Hu	WB	283	226	260	208	453	362
PA1-26675	Phospho-FAK (Tyr407)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26676	Phospho-SRC (Tyr418)	50 µl	Ms, Ck, Hu	WB	283	226	260	208	453	362
PA1-26677	Phospho-PKR (Thr451)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26678	Phospho-MAPK1/3 (Thr185/202)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26679	Phospho-p38 MAPK (Thr180/Tyr182)	50 µl	Rt, Hu	WB	283	226	260	208	453	362
PA1-26681	Phos-Phospholip. C gamma-1 (Tyr783)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26684	Phospho-Paxillin (Tyr31)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26685	Phospho-Paxillin (Tyr118)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26687	Phospho-Tau (Thr205)	50 µl	Hu	IHC (F), WB	286	229	263	210	458	366
PA1-26688	Phospho-Tau (Thr212)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26689	Phospho-Tau (Ser214)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26690	Phospho-Tau (Thr217)	37 µl	Hu	WB	283	226	260	208	453	362
PA1-26691	Phospho-Tau (Ser262)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26692	Phospho-Tau (Ser356)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26693	Phospho-Tau (Ser400)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26694	Phospho-Tau (Ser409)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26695	Phospho-Tau (Ser422)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26696	Phospho-Tau (Ser199/202)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26697	Phospho-IRS-1 (Ser312)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26698	Phospho-IRS-1 (Tyr612)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26699	Phospho-IRS-1 (Tyr896)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26701	Phospho-LCK (Ser158)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26702	Phospho-LCK (Tyr192)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26703	Phospho-LCK (Tyr505)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26704	Phospho-Cortactin (Tyr421)	50 µl	Ms	WB	283	226	260	208	453	362
PA1-26705	Phospho-Cortactin (Tyr466)	50 µl	Ms	WB	251	201	231	185	402	322

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-26706	Phospho-Integrin beta-1 (Ser785)	50 µl	Ms, Hu, Ck	WB	283	226	260	208	453	362
PA1-26707	Phospho-Integrin beta-3 (Tyr773)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26708	Phospho-Integrin beta-3 (Tyr785)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26709	Phospho-HCK (Tyr207/Ser211)	50 µl	Rt	WB	283	226	260	208	453	362
PA1-26711	Phospho-PAK1,2,3 (Ser141)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26721	Phospho-CD117 (Tyr936)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26722	Phospho-PKC delta (Ser664)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26723	Phospho-Dab1 (Tyr198)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26724	Phospho-IGF1 Rec. (Tyr1162/1163)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26725	Phospho-IGF1 Rec(Tyr1158/1162/1163)	50 µl	Ms, Hu	WB	286	229	263	210	458	366
PA1-26726	Phospho-IKB alpha (Ser32/36)	50 µl	Ms, Hu	WB	285	228	262	210	456	365
PA1-26727	Phospho-CaM Kinase II (Thr286)	50 µl	Hu	WB	285	228	262	210	456	365
PA1-26728	Phospho-MAPK7 (Thr218)	50 µl	Hu	IHC (F), WB	283	226	260	208	453	362
PA1-26729	Phospho-Dab1 (Thr218)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26730	Phospho-PKC beta-1 (Thr642)	50 µl	Hu	WB	286	229	263	210	458	366
PA1-26731	Phospho-PKC epsilon (Ser729)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26732	Phos-PKC iota/lambda (Thr555/563)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26733	Phospho-PKA beta (Ser338)	50 µl	Ms, Hu	WB	283	226	260	208	453	362
PA1-26734	Phospho-PKC beta-1&2 (Thr500)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-26735	Phospho-PKA 2 beta (Ser114)	50 µl	Ms, Hu	WB	286	229	263	210	458	366
PA1-26870	Bact. Alkaline Phosphatase (HRP)	1 mg	Ba	ELISA, WB, IHC (F)	286	229	263	210	458	366
PA1-26871	Bact. Alkaline Phosphatase (Biotin)	1 mg	Ba	ELISA, WB, IHC (F)	238	190	219	175	381	305
PA1-26872	Intest. Alkaline Phosph. (Biotin)	1 mg	Hu	ELISA, IHC (F), WB	286	229	263	210	458	366
PA1-26873	Intest. Alkaline Phosphatase (HRP)	1 mg	Hu	ELISA, IHC (F), WB	238	190	219	175	381	305
PA1-26874	Intestinal Alkaline Phosphatase	1 mg	Bv	ELISA, WB, IP	250	200	230	184	400	320
PA1-26875	Intest. Alkaline Phosph. (Biotin)	1 mg	Bv	ELISA, IHC (F), WB	238	190	219	175	381	305
PA1-26876	Intest. Alkaline Phosphatase (HRP)	1 mg	Bv	ELISA, IHC (F), WB	238	190	219	175	381	305
PA1-26877	Intestinal Alkaline Phosphatase	1 mg	Bv	ELISA, WB, IP	238	190	219	175	381	305
PA1-26878	Intest. Alkaline Phosphatase (HRP)	1 mg	Bv	ELISA, WB, IHC (F)	286	229	263	210	458	366
PA1-26879	Intestinal Alkaline Phosphatase	1 mg	Bv	ELISA, IP, WB	238	190	219	175	381	305
PA1-26880	Intest. Alkaline Phosphatase (HRP)	1 mg	Bv	ELISA, IHC (F), WB	238	190	219	175	381	305
PA1-27474	Phospho-c-Abl (Tyr412)	50 µl	Hu	WB	250	200	230	184	400	320
PA1-27619	PTPRC	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27620	PTPRE	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27621	PTPRF	50 µg	Rt, Ms, Hu	WB	370	296	340	272	592	474
PA1-27625	PTPRJ	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27626	PTPRJ	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27627	PTPRN	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27628	PTPRN2	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27629	PTPRO	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27630	PTPRR	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27631	PTPRT	50 µg	Rt, Hu	WB	370	296	340	272	592	474
PA1-27632	PTPRZ2	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27633	PTPRS	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27635	PTPN1	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27636	PTPN3	50 µg	Hu	WB	370	296	340	272	592	474

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-27637	PTPN4	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27638	Ptpn11	50 µg	Hu, Rt	WB	370	296	340	272	592	474
PA1-27639	PTPN12	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27640	PTPN13	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27641	PTPN14	50 µg	Hu, Ms	WB	370	296	340	272	592	474
PA1-27642	PTPN22	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27643	DUSP8	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27645	DUSP11	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27646	PTP4A2	50 µg	Ms, Rt, Hu	WB	370	296	340	272	592	474
PA1-27658	DUSP23	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27659	PTPN13	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27662	PTPRQ	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27666	DUSP15	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27726	CDKN2C	50 µg	Rt, Hu, Ms	WB	370	296	340	272	592	474
PA1-27748	PTP4A3	50 µg	Hu	ELISA, WB	370	296	340	272	592	474
PA1-27764	DUSP14	50 µg	Hu	WB	370	296	340	272	592	474
PA1-27774	DUSP3	50 µg	Ms, Ca, Hu, Rt	WB	370	296	340	272	592	474
PA1-27873	CDKN1B	50 µg	Ck	WB	370	296	340	272	592	474
PA1-27930	Phospho-NBS1 (Ser343)	100 µg	Hu	WB	352	282	324	259	563	450
PA1-27941	PTPRK	50 µg	Ms, Hu	WB	370	296	340	272	592	474
PA1-27977	Myosin Light chain hHS-M21 phosphatase	50 µg	Hu	WB	283	226	260	208	453	362
PA1-28002	Phospholipase D1	50 µg	Hu	WB	251	201	231	185	402	322
PA1-28003	Phospholipase D1	50 µg	Hu	WB	283	226	260	208	453	362
PA1-28008	Phospholipase D2	50 µg	Ms	WB	251	201	231	185	402	322
PA1-28016	phospho-EGFR (Tyr 1148)	5 tests	Hu	WB	283	226	260	208	453	362
PA1-28137	CDKN2A	50 µg	Rt, Hu, Ms	WB	370	296	340	272	592	474
PA1-28146	PTPN21	50 µg	Hu	WB	370	296	340	272	592	474
PA1-28321	DUSP6a	50 µg	Ms, Rt, Hu	WB	370	296	340	272	592	474
PA1-28425	phospho-JNK1 + JNK2 (Thr 183/Tyr 185)	50 µl	Hu	WB	283	226	260	208	453	362
PA1-28953	Acid Phosphatase (Biotin)	1 mg	Ys	WB	203	162	187	150	325	260
PA1-29044	PTPN13	500 µl	Hu	IHC (P)	314	251	289	231	502	402
PA1-29125	Placental alkaline phosphatase	500 µl	Hu, Fe, Rt, Ms, Ca	IP, WB, IHC (P), IHC (F)	238	190	219	175	381	305
PA1-29161	CDK5	500 µl	Hu	IP, WB, WB, IP	283	226	260	208	453	362
PA1-29162	CDK7	500 µl	Hu	WB, IP, IP, WB	283	226	260	208	453	362
PA1-29195	Phospholipase C1	500 µl	Bv	IP, WB, IP, WB	283	226	260	208	453	362
PA1-29380	phospho-ATM (Ser 1981)	50 µg	Hu	WB	352	282	324	259	563	450
PA1-29427	CDK9	50 µl	Hu	IP, IHC (F), ELISA, WB, IHC (P)	317	254	292	234	507	406
PA1-29492	PGCD	50 µg	Ms, Rt, Hu	WB	281	225	259	207	450	360
PA1-29799	INHAT1	200 µl	Hu	WB	352	282	324	259	563	450
PA1-29800	INHAT2	200 µl	Hu	WB	352	282	324	259	563	450
PA1-30005	PTPRM	50 µg	Hu	IHC	387	310	356	285	619	495
PA1-30006	PTPRM	50 µg	Hu	IHC	387	310	356	285	619	495
PA1-30017	PTPMT1	50 µg	Hu	IHC	387	310	356	285	619	495
PA1-30018	PTPMT1	50 µg	Hu	IHC	387	310	356	285	619	495
PA1-30393	CDK2	1 ml	Rt, Ms, Hu	WB, IHC (F), IP	352	282	324	259	563	450
PA1-30394	CDK4	1 ml	Ms, Rt, Hu	WB, IHC (P), IP	352	282	324	259	563	450

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-30456	DUSP23	50 µg	Ms, Hu	IHC	370	296	340	272	592	474
PA1-30543	Placental alkaline phosphatase	1 ml	Hu	IHC (F), IHC (P), IHC (F), IHC (P)	157	126	144	115	251	201
PA1-30621	phospho-FAK (Tyr 910)	100 µl	Ck, Am, Hu, Ms	WB	438	350	403	322	701	561
PA1-30670	CDKN2A	100 µl	Ms	WB, WB, IP, IF, IP, IF, IHC (P), IHC (P)	352	282	324	259	563	450
PA1-30674	DUSP8	100 µg	Hu	WB	370	296	340	272	592	474
PA1-30827	Phosphoserine (Biotin)	50 µg	Chem	IP, IP, WB, ELISA, WB	352	282	324	259	563	450
PA1-30944	phospho-MAPK1 (Thr180/Tyr182)	100 µl	Rt, Ca, Hu, Ms	WB	442	354	407	326	707	566
PA1-31059	PTPRA	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-31195	PGCB	100 µg	Hu, Rt	WB	364	291	335	268	582	466
PA1-31197	PGCF	100 µg	Rt, Ms, Hu	WB	364	291	335	268	582	466
PA1-31202	PGCA	100 µg	Ms, Rt, Hu	WB	364	291	335	268	582	466
PA1-31294	CDK4	100 µg	Hu	IP, WB	334	267	307	246	534	427
PA1-31462	DUSP1	100 µg	Hu	WB	317	254	292	234	507	406
PA1-31512	DUSP10	50 µg	Hu	WB	283	226	260	208	453	362
PA1-31531	PTP4A3	50 µg	Hu	WB	283	226	260	208	453	362
PA1-31866	PHAPI2	50 µg	Hu	WB	283	226	260	208	453	362
PA1-32111	CDK2	100 µl	Hu, Rt	IHC (P), ELISA, IP, WB	407	326	374	299	651	521
PA1-32112	CDK5	100 µl	Rt, Ms, Hu	WB, ELISA, IP	407	326	374	299	651	521
PA1-32113	CDK9	100 µl	Hu, Ms, Rt	IHC, IP, ELISA, IHC (P), WB, IP, WB	440	352	405	324	704	563
PA1-32117	CDK4	100 µl	Hu, Ms, Rt	WB, IP, ELISA	407	326	374	299	651	521
PA1-32167	Phosphothreonine	100 µg	Chem	IP, WB, ELISA	445	356	409	327	712	570
PA1-32257	phospho-MAPK1 (Thr180/Tyr182)	100 µl	Rt	WB	407	326	374	299	651	521
PA1-32258	phospho-MEK1 + MEK2 (Ser 218/222)	10 µg	Hu, Rt	WB	407	326	374	299	651	521
PA1-32321	phospho-Rad17 (Ser 645)	100 µg	Hu	WB	445	356	409	327	712	570
PA1-32343	phospho-p53 (Ser 392)	100 µl	Rt	WB	337	270	310	248	539	431
PA1-32492	phospho-ATF4 (Ser 245)	100 µg	Ms, Hu	IHC (P)	314	251	289	231	502	402
PA1-32628	DUSP26	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32629	DUSP26	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32630	PTPRA	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32631	PTPRE	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32632	PTPRE	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32633	PTPRE	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-32634	DUSP23	25 µg	Hu	IHC (P)	317	254	292	234	507	406
PA1-33066	placental alkaline phosphatase	6 ml	Hu	IHC (P), IHC (F)	556	445	512	410	890	712
PA1-33120	Protein phosphatase 2	100 µg	Hu	WB	283	226	260	208	453	362
PA1-33192	phospho-STAT1 (Ser 727)	100 µl	Ms, Hu	WB	452	362	416	333	723	578
PA1-37046	Phospho-AKT (Ser473)	1 ml	Hu	IHC (P)	359	287	330	264	574	459
PA1-37047	Phospho-AKT (Ser473)	7 ml	Hu	IHC (P)	258	206	237	190	413	330
PA1-37048	Phospho-AKT (Ser473)	50 µg	Ms, Hu	ELISA, IHC	326	261	300	240	522	418
PA1-37051	Phospho-AKT1 (Ser473)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-37052	Phospho-AKT1 (Thr308)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-37082	Phospho-Androgen Receptor (Ser216)	50 µg	Hu	WB	326	261	300	240	522	418
PA1-37106	Phospho-ATF2 (Ser44)	50 µg	Ms, Hu	IHC, ELISA, IP	272	218	250	200	435	348
PA1-37107	Phospho-ATF2 (Ser94)	50 µg	Hu, Ms	IHC, ELISA, IP	272	218	250	200	435	348
PA1-37108	Phospho-ATF2 (Thr51)	50 µg	Ms, Hu	IHC, IP, ELISA	272	218	250	200	435	348
PA1-37109	Phospho-ATF2 (Thr53)	50 µg	Hu, Ms	IP, IHC, WB, ELISA	272	218	250	200	435	348

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-37110	Phospho-ATF2 (Thr55)	50 µg	Ms, Hu	ELISA, IP, IHC	272	218	250	200	435	348
PA1-37124	Phospho-BAD (Ser75)	50 µg	Ms, Hu	ELISA, IHC	272	218	250	200	435	348
PA1-37125	Phospho-BAD (Ser99)	50 µg	Ms, Hu	IHC, ELISA	272	218	250	200	435	348
PA1-37136	Phospho-beta Catenin (Ser675)	50 µg	Rt, Hu, Ms	WB, IP	330	264	304	243	528	422
PA1-37141	Phospho-Bcl-2 (Tyr129)	50 µg	Hu, Rt, Ms	WB, IP	326	261	300	240	522	418
PA1-37142	Phospho-Bcl-2 (Ser70)	50 µg	Hu, Ms	IHC, ELISA	272	218	250	200	435	348
PA1-37143	Phospho-Bcl-2 (Thr56)	50 µg	Ms, Hu	ELISA, IHC, IP	272	218	250	200	435	348
PA1-37165	Phospho-Bcl-XL (Ser62)	50 µg	Hu, Ms	IP, IHC, WB, ELISA	326	261	300	240	522	418
PA1-37205	Cdk7	200 µg	Hu	WB, IP	329	263	303	242	526	421
PA1-37410	Cdk6	200 µg	Hu	WB	329	263	303	242	526	421
PA1-37455	Phospho-c-Jun (Thr239)	50 µg	Ms, Hu	IHC, ELISA, IP, WB	272	218	250	200	435	348
PA1-37456	Phospho-c-Jun (Ser243)	50 µg	Hu, Ms	IP, IHC, WB, ELISA	272	218	250	200	435	348
PA1-37457	Phospho-c-Jun (Ser63)	50 µg	Hu, Ms	ELISA, IHC	272	218	250	200	435	348
PA1-37458	Phospho-c-Jun (Ser73)	50 µg	Hu, Ms	IHC, WB, ELISA	272	218	250	200	435	348
PA1-37459	Phospho-c-Jun (Thr91)	50 µg	Hu, Ms	IHC, WB, ELISA, IP	272	218	250	200	435	348
PA1-37460	Phospho-c-Jun (Thr93)	50 µg	Hu, Ms	ELISA, WB, IHC, IP	272	218	250	200	435	348
PA1-37461	Phospho-c-Jun (Tyr170)	50 µg	Hu, Ms	WB, ELISA	272	218	250	200	435	348
PA1-37508	Phospho-CREB (Ser133)	50 µg	Ms, Hu	WB, ELISA, IP	272	218	250	200	435	348
PA1-37511	Phospho-CSF-1R (Tyr723)	50 µg	Ms, Hu	WB, IP	272	218	250	200	435	348
PA1-37608	Phospho-EGF Rec. (Ser1070)	50 µg	Ms, Hu	IHC, ELISA	272	218	250	200	435	348
PA1-37609	Phospho-EGF Rec. (Tyr1092)	50 µg	Hu	IHC (P), ELISA	326	261	300	240	522	418
PA1-37615	Phospho-ELK1 (Ser383)	50 µg	Rt, Hu, Ms	IHC, ELISA, IP	272	218	250	200	435	348
PA1-37616	Phospho-ELK1 (Ser389)	50 µg	Hu, Ms	ELISA, IP, IHC	272	218	250	200	435	348
PA1-37617	Phospho-ELK1 (Thr417)	50 µg	Hu, Ms	IHC, ELISA, IP	272	218	250	200	435	348
PA1-37652	Phospho-Estrogen Rec alpha (Ser104)	50 µg	Ms, Hu	ELISA, IHC	272	218	250	200	435	348
PA1-37653	Phospho-Estrogen Rec alpha (Ser106)	50 µg	Ms, Hu	ELISA, IHC	272	218	250	200	435	348
PA1-37654	Phospho-Estrogen Rec alpha (Ser118)	50 µg	Hu, Ms	IHC, WB, ELISA	272	218	250	200	435	348
PA1-37656	Phospho-Estrogen Rec alpha (Ser167)	50 µg	Hu, Ms	ELISA, IHC	326	261	300	240	522	418
PA1-37657	Phospho-Estrogen Rec alpha (Ser167)	50 µg	Hu	IP, WB	272	218	250	200	435	348
PA1-37751	Phospho-GATA1 (Ser142)	50 µg	Ms, Hu	ELISA, IHC, WB, IP	272	218	250	200	435	348
PA1-37813	Phospho-GSK3 alpha (Ser21)	50 µg	Ms, Hu	IHC, ELISA, IP, WB	326	261	300	240	522	418
PA1-37815	Phospho-GSK3 beta (Ser9)	50 µg	Hu, Ms	IP, IHC, WB, ELISA	326	261	300	240	522	418
PA1-37859	Phospho-ErbB2 (Tyr877)	50 µg	Ms, Hu	ELISA, IHC	272	218	250	200	435	348
PA1-37860	Phospho-ErbB2 (Tyr1221)	50 µg	Hu	ELISA, IHC	326	261	300	240	522	418
PA1-37861	Phospho-ErbB2 (Tyr1221/1222)	50 µg	Hu, Ms	IHC, ELISA	272	218	250	200	435	348
PA1-37862	Phospho-ErbB2 (Tyr1222)	50 µg	Hu	ELISA, IHC	272	218	250	200	435	348
PA1-37909	Phospho-IkB alpha (Ser32/36)	50 µg	Rt, Ms, Hu	WB, IP	326	261	300	240	522	418
PA1-37950	Phospho-IRS-1 (Ser312)	50 µg	Hu	WB, IP	326	261	300	240	522	418
PA1-37952	Phospho-IRS-2 (Ser731)	50 µg	Hu	WB, IP	326	261	300	240	522	418
PA1-37958	Phospho-JAK2 (Tyr1007/1008)	50 µg	Rt, Ms, Hu	WB	326	261	300	240	522	418
PA1-37965	Phospho-JunB (Ser259)	50 µg	Hu, Ms	IP, ELISA, IHC, WB	272	218	250	200	435	348
PA1-37966	Phospho-JunB (Ser79)	50 µg	Ms, Hu	ELISA, IHC, IP	272	218	250	200	435	348
PA1-37968	Phospho-JunD (Ser255)	50 µg	Ms, Hu	ELISA, IHC, IP	272	218	250	200	435	348
PA1-38065	Phospho-LSP (Ser252)	50 µg	Hu	WB, IP	272	218	250	200	435	348
PA1-38114	Phospho-MEF2A (Thr312)	50 µg	Hu, Ms	IHC, ELISA, IP	272	218	250	200	435	348
PA1-38118	Phospho-MEK2 (Thr394)	50 µg	Hu, Ms	ELISA, IP, IHC, WB	272	218	250	200	435	348

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-38120	Phospho-MEK5 (Ser311/Thr315)	50 µg	Hu, Ms, Rt	WB, IP	272	218	250	200	435	348
PA1-38231	Phospho-c-Myc (Ser373)	50 µg	Ms, Hu	ELISA, IHC, IP	326	261	300	240	522	418
PA1-38232	Phospho-c-Myc (Thr358)	50 µg	Ms, Hu	IHC, IP, ELISA	326	261	300	240	522	418
PA1-38233	Phospho-c-Myc (Thr58)	50 µg	Ms, Hu	ELISA, WB, IP, IHC	326	261	300	240	522	418
PA1-38281	Phospho-NFκB p65 (Ser276)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-38282	Phospho-NFκB p100/p52 (Ser869)	50 µg	Ms, Hu	WB, IHC, ELISA	272	218	250	200	435	348
PA1-38283	Phospho-NFκB p65 (Ser468)	50 µg	Hu, Ms	IHC, WB, ELISA	272	218	250	200	435	348
PA1-38284	Phospho-NFκB p65 (Thr435)	50 µg	Ms, Hu	WB, ELISA, IHC, IP	272	218	250	200	435	348
PA1-38286	Phospho-NFκB p100/p52 (Ser865)	50 µg	Hu, Ms	ELISA, IHC, WB, IP	272	218	250	200	435	348
PA1-38289	Phospho-NFκB p105/p50 (Ser337)	50 µg	Hu, Ms	IHC, WB, ELISA	272	218	250	200	435	348
PA1-38290	Phospho-NFκB p105/p50 (Ser893)	50 µg	Hu, Ms	IHC, ELISA	272	218	250	200	435	348
PA1-38291	Phospho-NFκB p105/p50 (Ser907)	50 µg	Ms, Hu	IHC, IP, ELISA, WB	272	218	250	200	435	348
PA1-38292	Phospho-NFκB p65 (Ser276)	50 µg	Ms, Hu	IHC, ELISA, WB, IP	326	261	300	240	522	418
PA1-38293	Phospho-NFκB p65 (Ser536)	50 µg	Ms, Hu	IP, ELISA, IHC	326	261	300	240	522	418
PA1-38294	Phospho-NFκB p65 (Thr254)	50 µg	Hu, Ms	IHC, IP, ELISA, WB	272	218	250	200	435	348
PA1-38303	Phospho-eNOS (Ser116)	50 µg	Bv	IP, WB	326	261	300	240	522	418
PA1-38333	CDKN2A	7 ml	Rt, Ms, Hu	IHC (P)	214	171	197	158	342	274
PA1-38334	CDKN2A	1 ml	Rt, Ms, Hu	WB, IHC (P)	310	248	285	228	496	397
PA1-38342	CDKN2C	200 µg	Rt, Ms, Hu	WB	329	263	303	242	526	421
PA1-38351	CDKN1B	1 ml	Hu, Rt, Ms	IP, WB, IHC (P)	310	248	285	228	496	397
PA1-38365	Phospho-p53 (Ser6)	50 µg	Hu	WB, IP	272	218	250	200	435	348
PA1-38366	Phospho-p53 (Ser9)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-38367	Phospho-p53 (Ser15)	50 µg	Hu	WB, IP	272	218	250	200	435	348
PA1-38368	Phospho-p53 (Ser6)	50 µg	Hu, Ms	IP, ELISA, WB, IHC	272	218	250	200	435	348
PA1-38369	Phospho-p53 (Ser33)	50 µg	Ms, Hu	WB, ELISA, IP	326	261	300	240	522	418
PA1-38370	Phospho-p53 (Ser46)	50 µg	Hu, Ms	ELISA, WB	272	218	250	200	435	348
PA1-38371	Phospho-p53 (Ser315)	50 µg	Ms, Hu	ELISA, IP, IHC, WB	272	218	250	200	435	348
PA1-38372	Phospho-p53 (Thr18)	50 µg	Ms, Hu	ELISA, WB	272	218	250	200	435	348
PA1-38384	Phospho-p70 S6 Kinase (pSer434)	50 µg	Rt, Ms, Hu	WB, IP	275	220	253	202	440	352
PA1-38406	Phospho-PAK (Ser474)	50 µg	Hu, Ms, Rt	IP, WB	272	218	250	200	435	348
PA1-38438	Phospho-PDK1 (Ser241)	50 µg	Rt, Ms, Hu	IHC, WB, ELISA, IP	272	218	250	200	435	348
PA1-38456	Phospho-PKC (Ser345)	50 µg	Hu, Ms, Rt	WB, IP	272	218	250	200	435	348
PA1-38462	Placental Alkaline Phosphatase	7 ml	Hu	IHC (P), IP	122	98	112	90	195	156
PA1-38463	Placental Alkaline Phosphatase	1 ml	Hu	IHC (P), IP	258	206	237	190	413	330
PA1-38468	Phospholipase C gamma-2	1 ml	Rt, Hu, Ms	WB, IHC (P)	329	263	303	242	526	421
PA1-38469	Phospholipase C gamma-2	7 ml	Hu, Ms, Rt	IHC (P)	258	206	237	190	413	330
PA1-38470	Phospholipase C beta-1	1 ml	Hu, Ms, Rt	IHC (P)	329	263	303	242	526	421
PA1-38471	Phospholipase C beta-1	7 ml	Ms, Rt, Hu	IHC (P)	214	171	197	158	342	274
PA1-38534	Phospho-Raf-1 (Ser259)	50 µg	Ms, Hu	IHC, ELISA	326	261	300	240	522	418
PA1-38547	Phospho-Rel (Ser503)	50 µg	Hu, Ms	ELISA, IHC	326	261	300	240	522	418
PA1-38567	Phospho-Rho Kinase (Thr396)	50 µg	Hu, Ms, Rt	WB	326	261	300	240	522	418
PA1-38641	Phospho-SOX 9 (Ser181)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-38657	Phospho-STAT1 (Tyr701)	50 µg	Rt, Hu, Ms	WB, IP	272	218	250	200	435	348
PA1-38658	Phospho-STAT1 (Tyr701)	50 µg	Hu, Ms	IP, ELISA, WB, IHC	327	262	301	241	523	418
PA1-38663	Phospho-STAT3 (Ser727)	50 µg	Hu, Ms	IP, IHC, ELISA, WB	272	218	250	200	435	348
PA1-38666	Phospho-STAT4 (Tyr693)	50 µg	Ms, Hu	IHC, ELISA, IP	272	218	250	200	435	348

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-38668	Phospho-STAT5 (Tyr694)	50 µg	Rt, Ms, Hu	WB, IP	327	262	301	241	523	418
PA1-38671	Phospho-STAT5A (Ser780)	50 µg	Hu, Ms	IHC, ELISA, IP, WB	326	261	300	240	522	418
PA1-38672	Phospho-STAT5A (Tyr694)	50 µg	Ms, Hu	IHC, WB, ELISA	272	218	250	200	435	348
PA1-38676	Phospho-STAT6 (Thr645)	50 µg	Hu, Ms	IHC, ELISA, IP	326	261	300	240	522	418
PA1-38677	Phospho-STAT6 (Tyr641)	50 µg	Ms, Hu	ELISA, IHC	284	227	261	209	454	363
PA1-38715	Phospho-Tau (Ser202)	50 µg	Hu	IP, WB	326	261	300	240	522	418
PA1-38716	Phospho-Tau (Ser396)	50 µg	Hu	WB, IP	272	218	250	200	435	348
PA1-38717	Phospho-Tau (Ser404)	50 µg	Hu	WB	272	218	250	200	435	348
PA1-38718	Phospho-Tau (Thr205)	50 µg	Hu	WB, IP	272	218	250	200	435	348
PA1-38720	Phospho-Tau (Ser396)	50 µg	Ms, Hu	ELISA, WB	326	261	300	240	522	418
PA1-38721	Phospho-Tau (Ser404)	50 µg	Ms, Hu	WB, ELISA	326	261	300	240	522	418
PA1-38722	Phospho-Tau (Thr231)	50 µg	Ms, Hu	ELISA, WB	325	260	299	239	520	416
PA1-38850	Phospho-VEGF Rec. 2 (Tyr1214)	50 µg	Rt, Ms, Hu	IHC, ELISA	272	218	250	200	435	348
PA1-39462	Cdk8	200 µg	Hu	WB	379	303	349	279	606	485
PA1-40278	Phospho-Histone H2AX	100 µg	Xl, Mi, Dm, Ys	IF, WB	526	421	484	387	842	674
PA1-41113	Phospho-TBK1 (Ser172)	100 µl	Hu	ELISA	272	218	250	200	435	348
PA1-41264	INHAT-2	200 µl	Hu	WB	228	182	210	168	365	292
PA1-41322	INHAT-1	100 µg	Hu	WB	228	182	210	168	365	292
PA1-41340	PHAPI2	100 µg	Hu	WB	228	182	210	168	365	292
PA1-41357	Phospho-p73 (Tyr99)	20 µg	Hu	WB	252	202	232	186	403	322
PA1-41425	Phospho-Retinoblastoma (Ser807/811)	100 µg	Nhp, Ca, Hu, Ms, Rt	ELISA	228	182	210	168	365	292
PA1-41434	Phospho-MAPK (Tyr204)	100 µg	Bv, Rt, Ms, Hu, Am, Fs, Ce, Dm	ELISA	228	182	210	168	365	292
PA1-41435	Phospho-Jun (Ser63)	100 µg	Po, Rb, Rt, Nhp, Hu, Bv, Ms, Ov	ELISA	228	182	210	168	365	292
PA1-41545	Phospho-Rad17 (Ser647)	100 µg	Ms	WB	228	182	210	168	365	292
PA1-41557	Phospho-Paxillin	100 µl	Hu, Xl, Zf, Rt, Ca, Ms, Nhp	ELISA	274	219	252	202	438	350
PA1-41558	Phospho-mTOR	100 µl	Ck, Ca, Hu, Nhp, Ms	ELISA	228	182	210	168	365	292
PA1-41559	Phospho-Hrs	100 µg	Bv, Hu, Nhp	ELISA	228	182	210	168	365	292
PA1-41568	Phospho-NFkB (Ser276/281)	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41608	Phospho-IKBa (Tyr42)	100 µg	Bv, Hu, Nhp, Ms, Po	ELISA	228	182	210	168	365	292
PA1-41637	Phospho-ELK1 (Ser383)	100 µg	Hu	ELISA	228	182	210	168	365	292
PA1-41638	DUSP8	100 µg	Hu	WB	228	182	210	168	365	292
PA1-41639	DUSP8	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41640	DUSP19	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41641	DUSP19	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41642	DUSP13 (human isoforms 1-3)	100 µg	Bv, Nhp, Ca, Hu	WB	228	182	210	168	365	292
PA1-41643	DUSP13 (human isoform 3)	100 µg	Nhp, Hu	WB	228	182	210	168	365	292
PA1-41644	DUSP11	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41645	DUSP11	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41646	DUSP10	100 µl	Hu	ELISA	228	182	210	168	365	292
PA1-41703	Acid phosphatase 1 (isoform b)	100 µg	Po, Hu, Bv	WB	228	182	210	168	365	292
PA1-41704	Acid phosphatase 1	100 µg	Hu	WB	228	182	210	168	365	292
PA1-4185	CDKN1A	100 µg	Hu	WB	255	204	235	188	408	326
PA1-4215	Myosin, Light chain Phosphatase Sub	100 µg	Ms, Hu, Rt	WB	255	204	235	188	408	326
PA1-4251	Phospho-Kidins220	100 µg	Hu	WB	255	204	235	188	408	326
PA1-4601	Phospho-p38 MAPK (Thr180/Tyr182)	100 µl	Rt, Ms, Hu	WB	271	217	249	199	434	347
PA1-46016	PGC-1 beta	100 µl	Hu	IHC, WB	274	219	252	202	438	350

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-46021	CDKN2A	100 µl	Hu	WB	228	182	240	168	365	292
PA1-4603	Phospho-Synapsin 1 (Ser9)	100 µl	Rt	WB	271	217	249	199	434	347
PA1-4604	Phospho-Synapsin 1 (Ser603)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4609	Phospho-DARPP-32 (Thr34)	100 µl	Hu, Ms, Rt	WB	270	216	248	198	432	346
PA1-4611	Phospho-DARPP-32 (Thr75)	100 µl	Ms, Rt, Hu	WB	271	217	249	199	434	347
PA1-4612	Phospho-14-3-3 (Ser58)	100 µl	Rt, Hu, XI, Ms	WB	272	218	250	200	435	348
PA1-4613	Phospho-ATF2 (Ser490/498)	100 µl	Hu	WB	228	182	240	168	365	292
PA1-4617	Phospho-Cdc2 (Tyr15)	100 µl	Dm, XI, Rt, Ms, Hu	WB	274	219	252	202	438	350
PA1-4618	Phospho-Connexin 43 (Ser368)	100 µl	Ms, Hu, Rt, Nhp	WB	274	219	252	202	438	350
PA1-4620	Phospho-Dynamin (Ser774)	100 µl	Hu, Rt, Ms	WB, IF, IHC	272	218	250	200	435	348
PA1-46201	PGC-1 beta	100 µl	Hu	WB, IHC	274	219	252	202	438	350
PA1-46207	CDKN2A	100 µl	Hu	WB	228	182	240	168	365	292
PA1-4621	Phospho-Dynamin (Ser778)	100 µl	Rt, Ms, Hu	WB	272	218	250	200	435	348
PA1-46220	CDKN2A	100 µl	Ms	ICC, IHC(P), WB, ELISA	274	219	252	202	438	350
PA1-4630	Phospho-MEK1 (Thr292)	100 µl	Hu, Rt	WB	228	182	240	168	365	292
PA1-4633	Phospho-NMDA Receptor 2B (Tyr1336)	100 µl	Ms, Hu, Rt	WB	272	218	250	200	435	348
PA1-4636	Phospho-PAK1,2,3 (Thr402)	100 µl	Ms, Rt, Nhp, Hu	WB	274	219	252	202	438	350
PA1-4639	Phospho-Raf-1 (Ser301)	100 µl	Hu, Rt, Ms, XI	WB	228	182	240	168	365	292
PA1-4641	Phospho-Synaptotagmin 1 (Ser309)	100 µl	Rt, Hu, Ms	WB	228	182	240	168	365	292
PA1-4642	Phospho-Synaptotagmin 1 (Thr202)	100 µl	Ms, Rt, Hu	WB	272	218	250	200	435	348
PA1-4645	Phos-Tryptophan Hydroxylase(Ser260)	100 µl	Hu, XI, Ms, Rt	WB	274	219	252	202	438	350
PA1-4646	Phos-Tyrosine Hydroxylase (Ser19)	100 µl	Rt	IHC, IF, WB	274	219	252	202	438	350
PA1-4688	Phospho-GSK3 beta (Ser9)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4689	Phospho-Munc-18 (Ser515)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4693	Phospho-Rabphilin 3A (Ser234)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4697	Phospho-Synapsin 1 (Ser549)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4698	Phospho-Synapsin (Ser62/67)	100 µl	Rt	WB	272	218	250	200	435	348
PA1-4705	Phospho-GABA-B Receptor (Ser783)	100 µl	Rt	WB, IF	228	182	240	168	365	292
PA1-4719	Phospho-Tau (Ser416)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4729	Phospho-GABA-B Receptor (Ser923)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4730	Phospho-MEK5 (Ser311/Thr315)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-4733	Phospho-NMDA NR2B Subunit (Ser1480)	100 µl	Rt	WB	274	219	252	202	438	350
PA1-4734	Phospho-Parkin (Ser101)	100 µl	Hu	WB	228	182	240	168	365	292
PA1-4735	Phospho-Parkin (Ser378)	100 µl	Hu	WB	228	182	240	168	365	292
PA1-4736	Phospho-Trypto. Hydroxylase (Ser19)	100 µl	Rt	WB	228	182	240	168	365	292
PA1-5752	Phospho-ATF2 (Thr69)	200 µl	Ms, Hu	WB	334	267	307	246	534	427
PA1-74177	Phospho-5-Lipoxygenase (Ser523)	100 µl	Hu	WB	454	363	418	334	726	581
PA1-74178	Phospho-alpha Synuclein (Ser129)	100 µl	Rt	WB	454	363	418	334	726	581
PA1-74182	Phospho-PAK-1,2,3 (Thr402)	100 µl	Rt	WB	454	363	418	334	726	581
PA1-74324	Phospho-Synapsin 1 (Ser62/67)	100 µl	Rt	WB	454	363	418	334	726	581
PA1-74338	Phospho-Kv3.1 (Ser503)	100 µl	Ms, Rt	IHC (F)	454	363	418	334	726	581
PA1-74339	Phospho-Rabphilin 3A (Ser234)	100 µl	Rt	WB	454	363	418	334	726	581
PA1-74370	CDKN2A	100 µg	Hu, Ms, Rt	WB	228	182	240	168	365	292
PA1-74449	Alkaline Phosphatase	1 ml	Hu	ELISA	274	219	252	202	438	350
PA1-75090	CDK4	1 ml	Hu	ELISA	234	187	245	172	374	299
PA1-75091	CDK4	100 µg	Hu	ELISA	364	291	335	268	582	466

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-75092	CDK4	500 µg	Hu	ELISA	918	734	845	676	1469	1175
PA1-84070	Placental Alkaline Phosphatase	1 ml	Hu	IHC (P, F)	75	60	69	55	120	96
PA1-84132	Protein Phosphatase 1 (GADD34)	100 µg	Hu	WB	370	296	340	272	592	474
PA1-84289	Phospho-CREB (Ser133)	100 µl	Ov, Ms, Bv, XI, Zf, Ck, Ca, Rt, Nhp, Hu	WB	454	363	418	334	726	581
PA1-84468	Phospho-Dynamin (Ser774)	100 µl	Hu, Ck, Bv, Nhp, Ca, Ms, Rt	WB, IHC (F), IF	454	363	418	334	726	581
PA1-84503	Phospho-CD340 (Thr686)	100 µl	Hu	WB, ELISA, IHC (F)	252	202	232	186	403	322
PA1-84581	Cdk9	100 µl	Hu, Ms, Rt	WB, IP, ELISA, IHC (P, F)	493	394	454	363	789	631
PA1-84728	Placental Alkaline Phosphatase	6 ml	Hu	IHC (P, F)	426	341	392	314	682	546
PA1-84729	Placental Alkaline Phosphatase	1 ml	Hu	IHC (P, F)	432	346	397	318	691	553
PA1-84772	Phospho-Rad17 (Ser645)	100 µg	Hu	WB	453	362	417	334	725	580
PA1-84794	Phospho-DARPP-32 (Thr75)	100 µl	Ck, Hu, Ms, Rt, Ca, Nhp, Bv	WB	454	363	418	334	726	581
PA1-84801	Phospho-GAP-43 (Ser41)	100 µl	Ck, Zf, Hu, XI, Nhp, Ca, Ms, Bv, Rt	WB	454	363	418	334	726	581
PA1-84805	Phospho-Dynamin (Ser778)	100 µl	Ck, Bv, Ca, Rt, Hu, Ms	WB	454	363	418	334	726	581
PA1-84806	Phospho-MARCKS (Ser152/156)	100 µl	Zf, Ms, XI, Rt, Hu, Bv, Ck	WB	454	363	418	334	726	581
PA1-84807	Phospho-p38 MAPK (Thr180/Tyr182)	100 µl	Nhp, Zf, Bv, Ca, Rt, Ms, Hu, Ck	WB	452	362	416	333	723	578
PA1-84808	Phos-Tyrosine Hydroxylase (Ser31)	100 µl	Ms, Rt, Nhp	WB, IF, IHC (F)	454	363	418	334	726	581
PA1-84809	Phospho-Synapsin 1 (Ser603)	100 µl	Bv, XI, Ms, Hu, Rt, Zf	WB	454	363	418	334	726	581
PA1-84810	Phospho-Synapsin 1 (Ser9)	100 µl	Hu, Ms, Rt, Bv, XI, Zf	WB	454	363	418	334	726	581
PA1-84811	Phos-Tyrosine Hydroxylase (Ser19)	100 µl	Rt, Hu, Ms	WB, IF, IHC (F)	454	363	418	334	726	581
PA1-84819	Phospho-CaM Kinase II (Thr286)	100 µl	XI, Hu, Ms, Rt	WB	454	363	418	334	726	581
PA1-84820	Phospho-Cdc2 (Tyr15)	100 µl	Hu, Ms, Rt, XI, Zf	WB	454	363	418	334	726	581
PA1-84821	Phospho-MAPK (Thr202/Tyr204)	100 µl	Ca, Zf, XI, Ck, Nhp, Rt, Ms, Hu, Bv	WB	454	363	418	334	726	581
PA1-84823	Phospho-CaM Kinase II (Thr305)	100 µl	Ck, Zf, XI, Ms, Rt, Hu, Bv, Ca	WB	454	363	418	334	726	581
PA1-84826	Phospho-ELK1 (Ser383)	100 µl	Nhp, Zf, Ca, Rt, Ms, Hu	WB	454	363	418	334	726	581
PA1-84827	Phospho-DARPP-32 (Thr34)	100 µl	Ms, Rt, Ca, Nhp, Bv, Ck, Hu	WB	454	363	418	334	726	581
PA1-84839	Phospho-GluR1 (Ser831)	150 µl	Hu, Ms, Rt, Ca, Ck	WB	454	363	418	334	726	581
PA1-84840	Phospho-MEK1 (Thr292)	100 µl	Hu, Nhp, Ca, Ms, Bv, Hu, Rt	WB	454	363	418	334	726	581
PA1-84841	Phospho-MEK1 (Thr386)	100 µl	Bv, XI, Ck, Nhp, Ca, Rt, Hu, Ms	WB	454	363	418	334	726	581
PA1-84851	Phos-Tryptophan Hydroxylase2(Ser19)	100 µl	Rt, Bv, Ms, Zf	WB	268	214	247	198	429	343
PA1-84885	Phospho-MEK1&2 (Ser218/ 222)	100 µl	Nhp, Zf, XI, Bv, Rt, Ca, Ms, Hu, Ck	WB	454	363	418	334	726	581
PA1-84891	Phos-Tyrosine Hydroxylase (Ser40)	100 µl	Hu, Ms, Rt, Po	WB, IHC (F), IF	454	363	418	334	726	581
PA1-84893	Phospho-p53 (Ser392)	100 µl	Hu, Rt, Nhp	WB	454	363	418	334	726	581
PA1-84907	Phospho-Raf-1 (Ser301)	100 µl	Ca, XI, Nhp, Rt, Ms, Hu, Ck	WB	454	363	418	334	726	581
PA1-84908	Phospho-Raf-1 (Ser642)	100 µl	Hu, Ms, Rt, Ca, Nhp, Bv, Ck	WB	454	363	418	334	726	581
PA1-84925	Phospho-Synapsin 1 (Ser549)	100 µl	Ms, Rt, Ca, Nhp, Bv, Hu	WB	454	363	418	334	726	581
PA1-84930	Phosphodiesterase 7A	50 µg	Hu, Rt	IHC (P)	454	363	418	334	726	581
PA1-84932	Phospho-Synaptotagmin 1 (Ser309)	100 µl	Hu, Ms, Rt, Ca, Nhp, Bv, Ck, Zf	WB	454	363	418	334	726	581
PA1-84933	Phospho-NMDA Receptor 2B (Tyr1336)	100 µl	Rt, Nhp, Ms, Hu	WB	315	252	290	232	504	403
PA1-84934	Phospho-14-3-3 (Ser58)	100 µl	Ms, Rt, Ca, Nhp, Bv, Ov, Ck, XI, Zf, Hu	WB	454	363	418	334	726	581
PA1-84940	Phosphodiesterase 8A	50 µg	Hu, Ms	IHC (P)	454	363	418	334	726	581
PA1-84959	Phospho-Chk2 (Thr68)	50 µg	Hu, Ms, Rt, Nhp	WB, ELISA	296	237	272	218	474	379
PA1-84960	Phospho-Synaptotagmin 1 (Thr202)	100 µl	Zf, Hu, Ms, Rt, Ca, Nhp, Bv, Ck	WB	454	363	418	334	726	581
PA1-84971	Phospho-EphB (Tyr298)	100 µl	Zf, Hu, Ms, Rt, Ca, Nhp, Bv, Ck, XI	WB	454	363	418	334	726	581
PA1-84974	Phospho-EphB (Tyr317)	100 µl	Hu, Ms, Rt, Bv, Ck, XI, Zf	WB	454	363	418	334	726	581
PA1-84989	Phosphodiesterase 6B	50 µg	Hu, Ms	WB	454	363	418	334	726	581
PA1-84990	Phospho-EphB (Tyr331)	100 µl	Hu, Ms, Rt, Bv, Ck, XI, Zf	WB	454	363	418	334	726	581

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-84999	Cdk2	50 µl	Rt, Ms, Hu	IP, WB, ELISA, IHC (P)	278	222	256	205	445	356
PA1-85002	Phospho-MDM2 (Ser185)	50 µg	Ms	WB, ELISA	252	202	232	186	403	322
PA1-85003	DUSP23	50 µg	Ms, Hu	IHC (P)	454	363	418	334	726	581
PA1-85005	Phosphodiesterase 5A	50 µg	Hu, Rt	WB	454	363	418	334	726	581
PA1-85013	RPTPmu	50 µg	Hu	IHC (P)	454	363	418	334	726	581
PA1-85170	Placental Alkaline Phosphatase	1 ml	Hu	ELISA	228	182	210	168	365	292
PA1-85779	Phosphoenolpyruvate Carboxylase	1 ml	Pl	WB, IHC (F), ELISA	228	182	210	168	365	292
PA1-85780	Phospholipase A2	1 ml	Bv	ELISA	241	193	222	178	386	309
PA1-85782	Phosphorylase A	500 µl	Rb	ELISA	241	193	222	178	386	309
PA1-85783	Phosphorylase A	1 ml	Rb	ELISA	252	202	232	186	403	322
PA1-85784	Phosphorylase B	500 µl	Rb	WB, ELISA	241	193	222	178	386	309
PA1-85785	Phosphorylase B	1 ml	Rb	ELISA	252	202	232	186	403	322
PA1-86274	DUSP1	100 µg	Hu	WB	323	258	297	238	517	414
PA1-86313	Dual Specific Phosphatase 10	100 µg	Hu	WB	323	258	297	238	517	414
PA1-86352	Phosphoserine	50 µg	N/A	IP, WB, ELISA	520	416	478	382	832	666
PA1-86557	Phosphodiesterase 1C	50 µg	Rt, Hu, Ms	IHC (P)	454	363	418	334	726	581
PA1-86558	Phospho-NMDA Receptor 2B (Tyr1472)	100 µl	Hu, Ms, Rt, Ca, Nhp, Bv, Ck, Zf	WB	387	310	356	285	619	495
PA1-86577	Phosphodiesterase 3A	50 µg	Hu	IHC (P)	454	363	418	334	726	581
PA1-86601	Phospho-14-3-3 (Ser185)	100 µg	Ms, Ov, Bv, Rt, Rb	WB	322	258	296	237	515	412
PA1-86648	CDKN2A	100 µg	Hu	WB, ELISA	324	259	298	238	518	414
PA1-86657	PTPMT1	50 µg	Hu	IHC (P)	454	363	418	334	726	581
PA1-86679	Bact. Alkaline Phosphatase (HRP)	500 µg	Ba	WB, ELISA, IHC (F), IF	454	363	418	334	726	581
PA1-86696	Phosphodiesterase 11A	50 µg	Hu, Rt	IHC (P)	454	363	418	334	726	581
PA1-86698	Phosphodiesterase 6A	50 µg	Hu, Ms	IHC (P)	454	363	418	334	726	581
PA1-86699	Phosphodiesterase 2A	50 µg	Hu, Rt	IHC (P)	454	363	418	334	726	581
PA1-86701	Phosphodiesterase 9A	50 µg	Hu, Ms, Rt	IHC (P)	454	363	418	334	726	581
PA1-86726	Phosphodiesterase 7B	50 µg	Hu, Ms, Rt	IHC (P)	454	363	418	334	726	581
PA1-86803	Phospho-ASK1 (Ser83)	50 µg	Hu	WB, ELISA	176	141	162	130	282	226
PA1-86829	Phospho-GABA-B Receptor 2 (Ser892)	100 µl	Ck, XI, Bv, Nhp, Ca, Rt, Ms, Hu, Zf	WB, IF	454	363	418	334	726	581
PA1-86833	Phospho-GSK3 beta (Ser9)	100 µl	Bv, XI, Ck, Ca, Rt, Ms, Hu, Zf, Nhp	WB	454	363	418	334	726	581
PA1-86834	Phospho-Munc-18 (Ser515)	100 µl	Rt, XI, Ck, Bv, Ca, Ms, Hu, Nhp	WB	454	363	418	334	726	581
PA1-86835	Phospho-NMDA Receptor 2B (Tyr1252)	100 µl	Ck, Hu, Zf, Bv, Ca, Ms, Rt	WB	454	363	418	334	726	581
PA1-86840	Cdk5	50 µl	Rt, Hu, Ms	IP, WB, ELISA	274	219	252	202	438	350
PA1-86888	Phospho-Parkin (Ser378)	100 µl	Hu	WB	268	214	247	198	429	343
PA1-86889	Phosphoserine (HRP)	50 µg	N/A	WB, ELISA	342	274	315	252	547	438
PA1-86890	Phosphoserine	50 µg	N/A	IP, WB, ELISA	370	296	340	272	592	474
PA1-86891	Phosphothreonine (HRP)	50 µg	N/A	WB, ELISA	306	245	282	226	490	392
PA1-86892	Phosphothreonine (Biotin)	50 µg	N/A	WB, ELISA	342	274	315	252	547	438
PA1-86893	Phosphothreonine	50 µg	N/A	WB, IP, ELISA	241	193	222	178	386	309
PA1-86894	Phosphoserine (Biotin)	50 µg	N/A	WB, ELISA	342	274	315	252	547	438
PA1-86899	Phospho-NMDA Receptor 2B (Ser1480)	100 µl	Hu, Ms, Rt, Ca, Nhp, Bv, Ck, Zf	WB	268	214	247	198	429	343
PA1-86900	Phospho-GABA-B Receptor 1 (Ser923)	100 µl	Rt, Nhp, Ms, Hu, Bv	WB	268	214	247	198	429	343
PA1-86901	Phospho-Aquaporin 2 (Ser261)	100 µl	Hu, Ms, Rt, Ca, Nhp, Bv, Ck	WB	268	214	247	198	429	343
PA1-86902	Phospho-GABA-B Receptor 2 (Ser783)	100 µl	Hu, XI, Ck, Nhp, Ms, Bv, Rt	WB, IF	268	214	247	198	429	343
PA1-86903	Phospho-MEK5 (Ser311/Thr315)	100 µl	Zf, Hu, Ms, Rt, Ca, Nhp, Bv, Ck, XI	WB	268	214	247	198	429	343
PA1-86904	Phospho-Parkin (Ser101)	100 µl	Bv, Hu, Nhp	WB	268	214	247	198	429	343

CATALOG	NAME	SIZE	SPECIES	APPLICATION	EUR	EUR promo	GBP	GBP promo	CHF	CHF promo
PA1-86908	Phospho-PLK1 (Thr210)	100 µl	Zf, XI, Rt, Bv, Rt, Ms, Hu, Nhp, Ca	WB	387	310	356	285	619	495
PA1-86931	Phospho-NFKB p65 (Ser536)	50 µg	Hu, Ms, Rt	WB, ELISA, IHC (P)	302	242	278	222	483	386
PA1-86936	Phospho-E2F1 (Ser364)	50 µg	Hu, Nhp	WB, ELISA, IHC (P)	390	312	359	287	624	499
PA1-9025	CDKN2A	100 µg	Hu	WB	214	171	197	158	342	274
PA1-9591	Phospho-MAPK1/3 (Thr202/Tyr204)	30 µl	Rt, Hu, Ms	WB, ICC, IHC	258	206	237	190	413	330
PA1-9592	Phospho-p38 MAPK (Thr180/Tyr182)	50 µl	Ms, Hu, Rt	ICC, WB, IHC	223	178	205	164	357	286
PA1-9593	Phospho-JNK/SAPK	30 µl	Hu, Rt, Ms	WB, IHC, ICC	258	206	237	190	413	330
PA1-9594	Phospho-JNK/SAPK	100 µl	Hu, Rt, Ms	IHC, WB, ICC	223	178	205	164	357	286
PA3-16606	Phospho-FANCD2 (Ser222)	200 µl	Hu	WB	228	182	210	168	365	292
PA3-16790	Phospholipid transfer protein	200 µl	Hu, Ms	WB	274	219	252	202	438	350
PEP-87151	Phosphotyrosine peptide	100 mg	N/A	Control, ELISA	228	182	210	168	365	292
RP-12940	PTP1B	20 µg	N/A	Ctrl	255	204	235	188	408	326
RP-12946	PTP beta	20 µg	N/A	Ctrl	255	204	235	188	408	326
RP-12947	RPTP gamma	20 µg	N/A	Ctrl	255	204	235	188	408	326
RP-38993	CDK4	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-38994	CDK9	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-38995	CDKN1B	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-38996	CDKN2C	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-39045	DUSP12	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-39046	DUSP14	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-39284	PTP4A3	10 µg	N/A	Ctrl	272	218	250	200	435	348
RP-75530	CDK4 (human)	10 µg	N/A	Ctrl	146	117	134	107	234	187
RP-75531	CDK4 (human)	100 µg	N/A	Ctrl	444	355	408	326	710	568
RP-75532	CDK4 (human)	1 mg	N/A	Ctrl	1874	1499	1724	1379	2998	2398
RP-814	CDKN2A (human)	5 µg	N/A	ELISA, FACS, WB	180	144	166	133	288	230
RP-815	CDKN2A (human)	10 µg	N/A	ELISA, FACS, WB	391	313	360	288	626	501
RP-817	CDKN1A (human)	10 µg	N/A	WB, ELISA, FACS	390	312	359	287	624	499
RP-87007	Intestinal Alkaline Phosphatase	5 mg	Bv	Control, ELISA	323	258	297	238	517	414
RP-87008	Placental Alkaline Phosphatase	100 units	Hu	Control, ELISA	362	290	333	266	579	463
RP-87150	Phosphorylase B	25 mg	Rb	Control, ELISA	146	117	134	107	234	187

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