

# Primary Antibodies & Ags

## Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other				
Avidin, egg white	Ms IgG1	A3G7					+	+	+					1 mg	<b>GG1010</b>	19
Avidin, egg white	Ms IgG1	A4D12					+	+	+					1 mg	<b>GG1020</b>	19
Avidin, egg white	Ms IgG1	A7B5					+	+	+					1 mg	<b>GG1030</b>	19
AXL, C-term	Rb	Pab	+				+	+	+					100 µg	<b>AG2930</b>	21
AXL, N-term	Rb	Pab	+				+	+	+					100 µg	<b>GL3950</b>	21
Axonal Growth Cones	Ms IgG1	CDA1	+					+		+		IF		<b>500 µl</b>	<b>Q06610</b>	20
AXUD1	Rb	Pab	+					+						100 µg	<b>AW6340</b>	3-5

## B

B71	Rb	Pab	+					+	+			Neut		<b>50 µg</b>	<b>AS2520</b>	9
B71 -Biotin	Rb	Pab	+					+	+					<b>25 µg</b>	<b>AR3770</b>	9
B7-H2	Ms IgG2b	2D3	+							+	+			<b>500 µl</b>	<b>S39660</b>	13
BACE (aa. 485-501)	Rb	Pab	+					+						100 µg	<b>U62880</b>	20-12
BACE / Asp2	Rb	Pab	+	(+)	(+)			+	+					<b>100 µg</b>	<b>D97510</b>	20-12
BACE / Asp2	Rb	Pab	+		(+)			+	+					<b>100 µg</b>	<b>D56260</b>	20-12
BACE / Asp2	Ms IgG1	Mab	+					+	+					100 µg	<b>BI4230</b>	20-12
BACE, C-term	Gt	Pab	+						+	+				200 µl	<b>N77320</b>	20-12
BACE1B, middle region	Rb	Pab	+					+	+					100 µg	<b>GL0110</b>	20-12
BACE1C, middle region	Rb	Pab	+						+					100 µg	<b>GL0120</b>	20-12
BACE1D, middle region	Rb	Pab	+						+					100 µg	<b>GL0130</b>	20-12
BACE2 (aa. 44-59)	Rb	Pab	+					+						100 µg	<b>U63001</b>	20-12
BACE2 (aa.496-511)	Rb	Pab	+					+						100 µg	<b>U63000</b>	20-12
BACE2 / Asp1	Rb	Pab	+	(+)	(+)			+	+					<b>100 µg</b>	<b>R06480</b>	20-12
BACE2, middle region	Rb	Pab	+					+	+					100 µg	<b>GL0290</b>	20-12
BACE2B, C-term	Rb	Pab	+					+	+					100 µg	<b>GL0140</b>	20-12
BACE2C, C-term	Rb	Pab	+					+	+					100 µg	<b>GL0150</b>	20-12
Bacillus anthracis	Rb	Pab					+							1 mg	<b>U71780</b>	15
Bacillus anthracis	Ms IgG1	M996148					+			+				1 mg	<b>P43210</b>	15
Bacillus anthracis, lethal factor	Ms IgG1	M01102702					+			+				1 mg	<b>U67900</b>	15
Bacillus anthracis, LF	Ms IgG1	BAL0105						+	+					1 mg	<b>Q23730</b>	15
Bacillus anthracis, LF	Ms IgG1	BAL0106						+	+					1 mg	<b>Q25800</b>	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0101						+	+					1 mg	<b>Q25840</b>	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0102						+	+					1 mg	<b>Q25920</b>	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0103						+	+					1 mg	<b>Q26650</b>	15
Bacillus anthracis, protective antigen	Ms IgG2b	BAP0104						+	+					1 mg	<b>Q26860</b>	15
Bacillus anthracis, protective antigen	Ms IgG1	BAP0105						+	+					1 mg	<b>Q27640</b>	15
Bacillus anthracis, protective antigen	Ms IgG1	BAP0106						+	+					1 mg	<b>U63320</b>	15
Bacillus anthracis, protective antigen	Ms IgG1	C3						+	+					1 mg	<b>N99700</b>	15
Bacillus anthracis, spore antigen	Rb	Pab										Db		<b>500 µg</b>	<b>N80790</b>	15
Bacillus anthracis, spore antigen	Ms IgG2a	SA27						+	+					1 mg	<b>AL8130</b>	15
Bacillus anthracis, spore antigen	Ms IgG2a	SA26						+	+					1 mg	<b>U63280</b>	15
Bacillus spores	Rb	Pab										IF		1 ml	<b>GG3830</b>	15
Bad, BH3 Domain	Rb	Pab	+							+				100 µg	<b>GK4600</b>	3
BAFF	Ms	Mab	+					+	+			Neut		<b>500 µg</b>	<b>AR6320</b>	9
BAFF	Gt	Pab	+					+	+			Neut		<b>50 µg</b>	<b>AR4430</b>	9
BAFF -Biotin	Gt	Pab	+					+	+					<b>25 µg</b>	<b>AR2530</b>	9
BAG-1	Ms IgG1	3.9F1E11	+					+			+			<b>500 µl</b>	<b>N59640</b>	3
BAG-1	Ms IgG1	3.10G3E2	+					+	+		+			<b>500 µl</b>	<b>N59670</b>	3
BAG-1	Ms IgG1	cocktail	+					+			+			<b>500 µl</b>	<b>N59770</b>	3
BAG-1	Rb	Pab	+					+	+		+			<b>500 µl</b>	<b>N59720</b>	3
BAI1, C-term	Rb	Pab	+						+	+				100 µg	<b>GL8520</b>	2
BAI2	Rb	Pab	+	+					+					50 µl	<b>FT6700</b>	2
BAI2	Rb	Pab	+	+					+					50 µl	<b>GG5001</b>	2
BAI2	Rb	Pab	+	+					+					50 µl	<b>GG5000</b>	2
BAI2, C-term	Rb	Pab	+						+	+				100 µg	<b>GL8530</b>	2

**Species legend** : Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

**Size** : Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

**Application legend** : Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immunofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadiolImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

**Name** : Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology \_ Expected application suitability.

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			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP			
BAI3	Rb	Pab	+	+				+					50 µl	FT6670	2
BAI3	Rb	Pab	+	+				+					50 µl	FT6680	2
BAI3, C-term	Rb	Pab	+					+	+				100 µg	GL8540	2
BAIAP1, C-term	Rb	Pab	+					+	+	+			100 µg	GL8550	8-22
BAIAP2, C-term	Rb	Pab	+					+	+				100 µg	GL8560	8-22
BAIAP3, C-term	Rb	Pab	+					+	+				100 µg	GL8570	8-22
Bak	Rb	Pab	+	+		Hm		+	+				500 µl	AO1261	3
Bak	Rb	Pab	+					+					500 µl	AO1267	3
Bak	Rb	Pab	+	+		Hm		+	+				500 µl	S44150	3
Bak	Rb	Pab	+			Sw,Hm+		+					500 µl	V12130	3
Bak, BH3 Domain	Rb	Pab	+							+			100 µg	GK4410	3
BANP, see SMAR1															
BAP1, C-term	Rb	Pab	+					+	+				100 µg	GK8090	5-21-18
BAP1, N-term	Rb	Pab	+					+	+				100 µg	GK8080	5-21-18
Barbiturate	Ms IgG1k	M0032721				+							1 mg	U67990	11
BARD1	Rb	Pab	+					+			+		100 µg	GR5710	3-5-10
BARD1	Rb	Pab	+					+			+		100 µl	AW6350	3-5-10
Barttin	Rb	Pab	+	+	+			+	+				100 µg	AA7690	17
Basic Ig-like variable motif-containing	Rb	Pab	+					+	+				100 µl	AL9290	3-22
Bax	Ms IgG1	5B7		+				+				IF	500 µl	N59850	3-22
Bax	Ms IgG1	1D1			+			+				IF	500 µl	N59880	3-22
Bax	Ms IgG2b	4F11	+					+	+		+	+	100 µg	O23130	3-22
Bax	Ms	YTH-5B7		+				+	+			+	100 µg	Q67751	3-22
Bax	Ms	YTH-6A7	+	+	+			+	+			+	100 µg	Q67761	3-22
Bax	Ms	YTH-2D2	+					+	+			+	100 µg	Q67771	3-22
Bax	Ms IgG2a	2C8	+	+	+	Bv,Mk		+				IF	500 µl	Q06880	3-22
Bax	Ms IgG1	1H2	+					+				IF	500 µl	Q06920	3-22
Bax	Ms IgG1	2D2	+					+	+		+	IF	500 µl	N59910	3-22
Bax	Ms IgG1	6A7	+	+	+			+				IF	500 µl	N59960	3-22
Bax	Rb	Pab	+	+	+			+					500 µl	V10660	3-22
Bax	Rb	Pab	+					+	+				500 µl	S43370	3-22
Bax beta	Rb	Pab	+								+		250 µg	S52810	3-22
Bax, BH3 Domain	Rb	Pab	+					+	+				100 µg	GK4420	3-22
BCA-1	Rb	Pab	+					+	+			Neut	50 µg	AR4440	9
BCA-1 -Biotin	Rb	Pab	+					+	+				25 µg	AR2540	9
B-cell	Rt IgG2b	AA4.1		+							+	IF	500 µl	S48620	13
B-cell -FITC	Ms IgM	FMC7	+										100 tests	O18920	13
B-cell Linker Protein (BLNK)	Ms IgG1	2C9	+					+	+		+		500 µl	U99530	5
B-cell Typing	Ms IgG1	BL 13	+					+			+		200 µg	O10370	13
Bcl-1, see Cyclin D1															
Bcl-2	Ms	YTH-10C4		+	+			+			+		100 µg	Q67791	3
Bcl-2	Ms	YTH-8C8	+					+			+		100 µg	Q67811	3
Bcl-2, BH3 Domain	Rb	Pab	+					+	+				100 µg	GK4430	3
Bcl-2a	Ms IgG1	10C4		+	+			+			+	IF	500 µl	N59990	3
Bcl-2a	Rb	Pab		+				+					500 µl	V14720	3
Bcl-2a	Rb	Pab	+	+	+			+					500 µl	V10800	3
Bcl-2a	Ms IgG1	100/D5	+					+	+		+	IF	500 µl	N60040	3
Bcl-2a	Ms IgG1	8C8	+			Mk		+	+		+	IF	500 µl	N60110	3
Bcl-2a	Rb	Pab	+					+					500 µl	S43430	3
Bcl-2a	Rb	Pab	+	+				+			+	IF	500 µl	Q07410	3
Bcl-6	Ms IgG1	BL6.02	+	+		Sw,Bv+		+					500 µl	N60200	3
Bcl-6	Ms IgG1	cocktail	+					+					500 µl	V09880	3
Bcl-6	Ms IgG1	P1F6	+					+					500 µl	N60160	3
Bcl-10	Rb	Pab	+					+					100 µg	AW6360	3-22-5
Bcl-10	Rb	Pab	+	+	+			+					500 µl	V14030	3-22-5
BCLAF1, see BTF															
Bcl-G	Rb	Pab	+					+					100 µg	AW6370	3
Bcl-G, BH3 Domain	Rb	Pab	+					+	+				100 µg	GK4440	3
Bcl-w	Ms IgG2b	6C1	+					+					500 µl	V03820	3
Bcl-w, BH3 Domain	Rb	Pab	+					+	+				100 µg	GK4450	3
Bcl-X	Rb	Pab	+	+				+					500 µl	AO1461	3
Bcl-X	Ms IgG2a	2H12	+	+	+	Sw		+		+	+	IF	500 µl	N60240	3
Bcl-X	Rb	Pab	+	+	+	Sw		+					500 µl	S43320	3
Bcl-X	Ms IgG1	A35-10	+	+				+	+				500 µl	V05790	3

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
Bcl-x, BH3 Domain	Rb	Pab	+										100 µg	GK4460	3
Bcl-xL	Rb	Pab	+										100 µg	GR4970	3
Bcl-XL	Ms	Yth-2H12	+	+	+								100 µg	Q67831	3
Bcl-XL	Ms IgG2a	7D9	+	+								IF	500 µl	Q07640	3
Bcl-XL	Ms IgG1	BXL03	+									IF	500 µl	Q07680	3
Bcl-XL	Rb	Pab	+										500 µl	S46390	3
Bcl-XL	Rb	Pab	+	+	+								500 µl	V14100	3
BD-2	Gt	Pab	+									Neut	50 µg	AR4450	9
BD-2 -Biotin	Gt	Pab	+										25 µg	AR2550	9
BDP1, N-term	Rb	Pab	+										100 µg	GL8590	21
Beclin 1	Rb	Pab	+										200 µl	GP8150	3-5-15-22
Benzodiazepine	Sh	Pab				+							1 ml	P48700	11
Benzodiazepines	Ms IgG1,k	M998501				+						COA	1 mg	P43240	11
Benzodiazepines	Sh	Pab				+						COA	1 mg	FX1690	11
Benzoylcegonine	Ms IgG1	M410199				+							1 mg	P43250	11
Benzoylcegonine	Ms IgG1	3P1A6										RIA	1 mg	898760	11
Benzoylcegonine	Ms IgG1	IP3G2										RIA	1 mg	O03170	11
Benzoylcegonine	Ms IgG2a	Mab										RIA	1 mg	O03160	11
Benzoylcegonine	Ms IgM	421A										RIA	1 mg	O03180	11
Benzoylcegonine	Ms IgG1	41#4C121F11										RIA	1 mg	O03190	11
Benzoylcegonine	Ms IgG1	P93											1 mg	N99730	11
Benzoylcegonine -Colloidal Gold	Ms	Mab											10 ml	P42030	11
Bestrophin	Ms IgG1	Mab	+			Sw,Mk	+					IF	100 µl	AW5520	22-17
Beta-adrenergic Receptor Kinase 1	Ms IgG1	Mab	+		+	Bv	+	+					250 µl	AW5510	22-21-12
Betaine GABA Transporter	Rb	Pab		(+)	+								100 µg	D83820	20
BGLF4, C-term	Rb	Pab	+										100 µg	GL6990	21
BGLF4, N-term	Rb	Pab	+										100 µg	GL6980	21
BHC110 / KIAA0601	Rb	Pab	+										100 µg	GR4310	10
BHC110 / KIAA0601	Rb	Pab	+										100 µg	GR5040	10
BHC110 / KIAA0601	Rb	Pab	+										100 µg	GR3710	10
BID	Rb	Pab			+								100 µl	GP7550	3
BID	Rb	Pab	+										50 µg	Q67870	3
BID	Rb	Pab	+										100 µl	GP7540	3
BID	Rb	Pab	+										100 µl	GP7560	3
BID	Rb	Pab	+										100 µg	GR3520	3
BID	Rb	Pab	+										100 µg	GR4570	3
BID	Rb	Pab			+								100 µg	GR3750	3
BID, BH3 Domain	Rb	Pab	+										100 µg	GK4470	3
Bik, BH3 Domain	Rb	Pab	+										100 µg	GK4570	3
BIKE, C-term	Rb	Pab	+										100 µg	GK6060	21
Bile Secretory Component	Sh	Pab				Rb	+	+					250 µg	P48730	19
Bim	Rb	Pab	+	+									50 µg	S52890	3
Bim (BOD)	Rb	Pab	+	+	+								500 µl	S47270	3

### Bcl-2alpha

- ◆ Specificity : Bcl-2alpha
- ◆ Catalog number : **N60040**
- ◆ Host and isotype : Mouse IgG1k
- ◆ Species reactivity : Human (mouse and rat negative)
- ◆ Applications and suggested dilution :
  - Western blotting 1-2 µg/ml (2h, RT)
  - Immunohistology (formalin/paraffin) 2-4 µg/ml (30min., RT)
  - Immunoprecipitation (prot. G) 2 µg/mg protein lysate
  - also works in Flow cytometry and Immunofluorescence

Key References :

1. Pezzella F et. al. Am J Path, 1990, 137::225-32.



Western blot analysis of human Lymphoma cells-1



Formalin-fixed, paraffin-embedded human tonsil stained with N60040, using peroxidase-conjugate and DAB chromogen. Note cytoplasmic and membrane staining of follicular cells and no staining of reactive cells in the germinal center.

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			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP	Other			
Bim (BOD)	Rb	Pab	+	+	+		+							500 µl	S47262	3
Bim, BH3 Domain	Rb	Pab	+				+	+						100 µg	GK4480	3
Bin1b	Rb	Pab			+		+	+						100 µg	GS8810	19
Biotin	Rb	Pab					+	+						1 mg	P98820	24
Biotin	Gt	Pab					+	+		+				1 ml	P48740	24
Biotin	Rb	Pab								+				1 ml	P48750	24
Biotin	Ms IgG1	BDI098						+		+				1 mg	U63490	24
Biotin	Ms IgG3	BIO-8						+						1 ml	596680	24
Biotin	Gt	Pab								+				1 mg	O24780	24
Biotin	Sh	Pab					+	+						1 mg	P98860	24
Biotin	Gt	Pab					+	+						1 mg	P98900	24
Biotin	Ms IgG1	BTN-4						+		+		ISH,IF		500 µl	N60340	24
Biotin -Alk Phosphatase	Gt	Pab					+	+						500 µl	GS8820	24
Biotin -Alkaline Phosphatase	Rb	Pab					+	+						100 µg	P98830	24
Biotin -Alkaline Phosphatase	Gt	Pab					+	+						100 µg	P98910	24
Biotin -FITC	Gt	Pab										IEP		1 mg	N87820	24
Biotin -HRP	Gt	Pab					+	+						500 µl	GS8830	24
Biotin -HRP	Rb	Pab					+	+						1 mg	P98850	24
Biotin -HRP	Gt	Pab					+	+						1 mg	P98930	24
Biphenyl DNA, 4-amino	Ms	4C11	+	+	+	+			+					100 µl	GP7200	5
BIRC1, C-term	Rb	Pab	+						+					100 µg	GL0300	3
BIRC3, N-term	Rb	Pab	+						+					100 µg	GL0310	3
BIRC4, N-term	Rb	Pab	+					+	+					100 µg	GL0320	3
BIRC5, C-term	Rb	Pab	+					+	+					100 µg	GL0330	3
BIRC6, <i>Advanced</i> panel	Rb	Pab	+						+					3x100µl	GR6050	3
BIRC6, N-term	Rb	Pab	+						+					100 µg	GL0340	3
BIRC7, C-term	Rb	Pab	+						+					100 µg	GL0350	3
BIRC8, C-term	Rb	Pab	+						+					100 µg	GL0360	3
BisphenolA (direct method) (K66)	Rb	Pab							+					1 ml	BI8800	11
BisphenolA (direct method) (K67)	Rb	Pab							+					1 ml	BI8810	11
BisphenolA (indirect method) (K66)	Rb	Pab							+					1 ml	BI8820	11
BisphenolA (indirect method) (K67)	Rb	Pab							+					1 ml	BI8830	11
Blimp-1, see PRDM1																
Blimp-1	Ms IgG1	Mab		+				+						100 µl	BG3460	10
BLK, N-term	Rb	Pab	+	+				+	+	+				100 µg	GL4910	21
BLM	Rb	Pab	+					+			+			100 µl	AW8430	10
BLM	Gt	Pab	+					+	+		+			100 µl	AW6380	10
BLM	Gt	Pab	+					+			+			100 µg	GR3910	10
BLM	Rb	Pab	+					+			+			100 µg	AL0440	10
BLNK, see B-cell Linker Protein																
Blood Group Antigen A1,A2	Ms IgM	Z2A	+								HA			100 µg	AR1030	4
Blood Group Antigen A1,A2	Ms IgM	87-G	+							+	Bk,HA			100 µg	AR1100	4
Blood Group Antigen A1,A2,A3	Ms IgM	Z2B-1	+								HA			100 µg	AR1040	4
Blood Group Antigen AB	Ms IgM	Z5H-2/Z2A	+								HA			100 µg	AR1060	4
Blood Group Antigen B	Ms IgM	Z5H-2	+								HA			100 µg	AR1050	4
Blood Group Antigen B	Ms IgM	89-F	+							+	Bk,HA			100 µg	AR1110	4
Blood Group Antigen H ab	Ms IgM	87-N	+							+				100 µg	AR1130	4
Blood Group Antigen H inh	Ms IgM	97-I	+							+	Bk			100 µg	AR1140	4
Blood Group Antigen H n/ab	Ms IgM	89-N	+								COA,HA			100 µg	AR1120	4
Blood Group Antigen Hab	Ms IgM	87-N	+					+	+	+	+	+		100 µg	S34960	4
Blood Group Antigen M	Ms IgM	GH-9	+						+	+				100 µg	AR1150	4
Blood Group Antigen M	Ms IgM	GH-9	+					+	+	+	+	+		100 µg	S34970	4
Blood Group Antigen N	Ms IgG2b	DRF-8	+						+	+				100 µg	AR1160	4
Blood Group Associated, A (chain1&2)	Ms	Mab	+						+					1ml	AS0390	4
Blood Group Associated, B (chain2)	Ms	Mab	+						+					1ml	AS0400	4

Research Area Code

- |   |  |   |   |  |
|---|--|---|---|--|
| 1 Allergens                             | 6 Cardiac Markers and related molecules  | 11 Drugs and resistance                             | 16 Lipides/Apolipo/Lipoproteins             | 20 Neuroscience                        |
| 2 Anglo/Histogenesis                    | 7 CD Markers                             | 12 Enzymes & enzymes inhibitors                     | 17 Membrane channels and transport proteins | 21 Post translational modifications    |
| 3 Apoptosis/cell cycle                  | 8 Cell adhesion                          | 13 Hematopoietic markers                            | 18 Metabolism/Energy pathways               | 22 Signal transduction/Stress response |
| 4 Blood and serum proteins              | 9 Cytokine/Chemokine/Growth factors      | 14 Hormones/Steroids                                | 19 Miscellaneous                            | 23 Structural proteins                 |
| 5 Cancer, Hypoxia and related molecules | 10 DNA Replication/Transcription/Repairs | 15 Infectious agents related molecules & resistance |   | 24 Tags and Markers                    |

# Primary Antibodies & Ags

## Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application							Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP	Other			
Blood Group Associated, Le a (chain1)	Ms	Mab	+					+						1ml	AS0420	4
Blood Group Associated, Le b (chain1)	Ms	Mab	+					+						1ml	AS0430	4
Blood Group Associated, Le x (chain2)	Ms	Mab	+					+						1ml	AS0440	4
Blood Group Associated, Le y (chain2)	Ms	Mab	+					+						1ml	AS0450	4
Blood Group Associated, O (H chain1)	Ms	Mab	+					+						1ml	AS0410	4
Blood Group Associated, Precursor (1)	Ms	Mab	+					+						1ml	AS0380	4
Bmf, BH3 Domain	Rb	Pab	+								+			100 µg	GK4490	3
BMI, C-term	Rb	Pab	+					+	+	+				100 µg	GK9400	10-5
BMI, middle region	Rb	Pab	+					+	+					100 µg	GK9410	10-5
BMP	Gt	Pab	+					+	+					100 µg	GS8850	22-23-9
BMP1, C-term	Rb	Pab	+					+	+					100 µg	GS8860	22-23-9
BMP1, C-term	Rb	Pab	+					+	+					100 µg	GK5950	22-23-9
BMP1, N-term	Rb	Pab	+	+				+	+					100 µg	GS8870	22-23-9
BMP2	Ms IgG2b	Mab	+					+	+					100 µg	GS8880	22-23-9
BMP2	Rb	Pab	+					+	+					100 µl	GS8990	22-23-9
BMP2	Rb	Pab	+					+	+			Neut		50 µg	GI8170	22-23-9
BMP2 -Biotin	Rb	Pab	+					+	+					25 µg	GI8180	22-23-9
BMP2, N-term	Rb	Pab	+					+	+					100 µg	GK5960	22-23-9
BMP3	Ms IgG2b	Mab	+					+	+					100 µg	GS8890	22-23-9
BMP3, N-term	Rb	Pab	+					+	+					100 µg	GK5970	22-23-9
BMP3b	Rb	Pab	+					+	+					100 µg	GS8910	22-23-9
BMP3b	Rb	Pab	+	+	+			+	+					100 µg	GS8900	22-23-9
BMP4	Ms IgG2b	Mab	+					+	+					100 µg	GS8920	22-23-9
BMP4, N-term	Rb	Pab	+					+	+					100 µg	GK5980	22-23-9
BMP5	Ms IgG2b	Mab	+					+	+			Neut		100 µg	GS8930	22-23-9
BMP5, N-term	Rb	Pab	+					+	+					100 µg	GK5990	22-23-9
BMP6	Ms IgG2b	Mab	+					+	+					100 µg	GS8940	22-23-9
BMP6, N-term	Rb	Pab	+					+	+					100 µg	GK6000	22-23-9
BMP7	Rb	Pab	+					+	+			Neut		50 µg	AR4470	22-23-9
BMP7	Ms IgG2b	Mab	+					+	+	+				100 µg	GS8950	22-23-9
BMP7	Ck	Pab	+	+	+		Ck,Rb	+	+					100 µg	GS8970	22-23-9
BMP7	Gt	Pab	+					+	+					100 µg	GS8960	22-23-9
BMP7 -Biotin	Rb	Pab	+					+	+					25 µg	AR2570	22-23-9
BMP7, N-term	Rb	Pab	+					+	+					100 µg	GK6010	22-23-9
BMP8	Ms IgG2b	Mab	+					+	+					100 µg	GS8980	22-23-9
BMP8, N-term	Rb	Pab	+					+	+					100 µg	GK6020	22-23-9
BMP10, N-term	Rb	Pab	+					+	+					100 µg	GK5930	22-23-9
BMP13	Rb	Pab	+					+	+					100 µl	GS9220	22-23-9
BMP14	Rb	Pab	+					+	+					100 µg	GS9210	22-23-9
BMP15, N-term	Rb	Pab	+					+	+					100 µg	GK5940	22-23-9
BMPR1A, C-term	Rb	Pab	+	+				+	+					100 µg	GK6100	22-12
BMPR1A, C-term C180	Rb	Pab	+					+	+	+				100 µg	GK6120	22-12
BMPR1A, N-term	Rb	Pab	+					+	+					100 µg	GK6090	22-12
BMPR1A, N-term K36	Rb	Pab	+					+	+					100 µg	GK6110	22-12
BMPR1B, C-term	Rb	Pab	+					+	+					100 µg	GK6140	22-12
BMPR1B, N-term D17	Rb	Pab	+	+				+	+					100 µg	GK6150	22-12
BMPR1B, N-term K15	Rb	Pab	+	+				+	+					100 µg	GK6130	22-12
BMPR2, N-term	Rb	Pab	+	+				+	+					100 µg	GK6160	22-12
BMPR2, N-term	Rb	Pab	+					+	+					100 µg	GK6170	22-12
BMX, middle region	Rb	Pab	+	+				+	+	+				100 µg	GL4920	21
BNAC1, see ASIC2																
BNIP3L, BH3 Domain	Rb	Pab	+					+	+					100 µg	GK4580	3-5
BNP1, see VGLUT1																
Bok, BH3 Domain	Rb	Pab	+	+				+	+					100 µg	GK4500	3
Bombesin	Rb	Pab	+					+	+					500 µl	P48760	19

**Species legend :** Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

**Size :** Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

**Application legend :** Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immunofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

**Name :** Prefixes as 'alpha', 'D1-', 'Pro-',... are not considered for the alphanumerical sorting, and often included after the main name.

(+) : Expected species cross-reactivities based on immunogen sequence homology \_ Expected application suitability.

# Primary Antibodies & Ags

## Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
Bombesin Receptor Subtype 3	Rb	Pab	+				+						50 µl	FT4930	22
Bombesin Receptor Subtype 3	Rb	Pab	+				+						50 µl	FT4850	22
Bombesin Receptor Subtype-3	Rb	Pab	+				+	+	+		+		100 µg	GS8840	22
Bone Sialoprotein	Ms IgG1	ID1.2	+				+	+	+			RIA	10 µg	L53630	14
Bonzo / STRL33 / TYMSTR	Rb	Pab	+				+						500 µl	V12680	3-22
Bonzo, C-term	Rb	Pab	+				+						100 µg	AL8990	3-22
Bordetella pertussis	Ms IgG3	BDI500					+	+				IF	100 µg	N62450	15
Bordetella pertussis -FITC	Ms IgG3	BDI500					+	+				IF	100 µg	P15940	15
Borrelia burgdorferi	Rb	Pab					+	+	+			IF	1 ml	N88800	15
Borrelia burgdorferi	Ms IgG1	5015										IF	100 µg	N94830	15
Borrelia burgdorferi	Ms IgG1	5016										IF	100 µg	N94820	15
Borrelia burgdorferi -Biotin	Rb	Pab									+		1 ml	N91060	15
Borrelia burgdorferi -FITC	Rb	Pab											1 ml	N91050	15
Borrelia burgdorferi garinii	Ms IgG1	Bg14							+				1 mg	S34640	15
Borrelia burgdorferi -HRP	Rb	Pab									+	EIA	1 ml	N94610	15
Borrelia burgdorferi sensu stricto	Ms IgG2a	Bss42					+	+				IF	1 mg	S34650	15
Borrelia burgdorferi sensu stricto	Ms IgG2b	Bss98					+	+				IF	1 mg	GG1120	15
Bovine Serum Albumin	Ms IgG1	CL-1				Bv	+						500 µl	993441	4
BPDE	Ms	8E11										+	100 µg	Q69010	3
BPDE DNA	Ms	5D11										+	100 µg	Q69020	3
Bradykinin	Rb	Pab										+	500 µl	P48790	14
Bradykinin B1 Receptor	Rb	Pab	+									+	50 µl	FT3500	22
Bradykinin B1 Receptor	Rb	Pab	+									+	50 µl	FT6180	22
Bradykinin B2 Receptor	Rb	Pab	+	+								+	50 µl	FT6160	22
BRAF, N-term	Rb	Pab	+									+	100 µg	GL5390	22-5
BRAF35	Rb	Pab	+									+	100 µg	AW6390	3-5
Brain derived neurotrophic factor	Ms	Mab	+				+	+					100 µg	GS9000	9-20-22
Brain derived neurotrophic factor	Gt	Pab	+				+	+					100 µg	S35580	9-20-22
Brain derived neurotrophic factor	Rb	Pab	+				+	+				Neut	50 µg	GI8140	9-20-22
Brain derived neurotrophic factor	Gt	Pab	+				+	+				Neut	50 µg	AR4460	9-20-22
Brain derived neurotrophic factor -Biotin	Rb	Pab	+				+	+					25 µg	GI8150	9-20-22
Brain derived neurotrophic factor -Biotin	Gt	Pab	+				+	+					25 µg	AR2560	9-20-22
Brain Natriuretic Peptide	Ms IgG1	50E1	+									+	1 mg	GG1080	6
Brain Natriuretic Peptide	Ms IgG2b	10B5	+									+	1 mg	GG1090	6
Brain Natriuretic Peptide	Ms IgG2b	1B6	+								+	+	1 mg	BM0200	6
Brain Natriuretic Peptide	Ms IgG2a	2D3	+									+	1 mg	BM0210	6
Brain Natriuretic Peptide	Ms IgG1	24C5	+									+	1 mg	GG1100	6
Brain Natriuretic Peptide	Ms IgG1	2G9	+									+	1 mg	BM0220	6
Brain Natriuretic Peptide	Ms IgG1	5F9	+									+	1 mg	GG1110	6
Brain Natriuretic Peptide	Ms IgG1	7F5	+									+	1 mg	BM0230	6
Brain Natriuretic Peptide	Rb	Pab	+									+	100 µl	O04220	6
Brain Natriuretic Peptide	Rb	Pab	+									+	100 µl	O24150	6
Brain Natriuretic Peptide (1-10)	Rb	Pab	+										20 µl	AL9960	6
Brain Natriuretic Peptide (1-21), pro-	Ms IgG1	BDI013	+									+	10 µg	U62900	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	11D1	+									+	1 mg	AL7880	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	10H4	+									+	1 mg	AL7870	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	1E4	+									+	1 mg	GG2960	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	5B6	+									+	1 mg	GG2900	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2b	13C1	+									+	1 mg	GG2930	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2a	13G12	+									+	1 mg	GG2950	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	21E3	+									+	1 mg	GG2970	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	24E11	+									+	1 mg	GG2940	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG2a	28F8	+									+	1 mg	BM0390	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	15F11	+									+	1 mg	GG2910	6
Brain Natriuretic Peptide, N-term, pro-	Ms IgG	5E2	+									+	1 mg	GG2920	6

### Research Area Code

- |   |  |   |   |  |
|---|--|---|---|--|
| 1 Allergens                             | 6 Cardiac Markers and related molecules  | 11 Drugs and resistance                             | 16 Lipides/Apolipo/Lipoproteins             | 20 Neuroscience                        |
| 2 Anglo/Histogenesis                    | 7 CD Markers                             | 12 Enzymes & enzymes inhibitors                     | 17 Membrane channels and transport proteins | 21 Post translational modifications    |
| 3 Apoptosis/cell cycle                  | 8 Cell adhesion                          | 13 Hematopoietic markers                            | 18 Metabolism/Energy pathways               | 22 Signal transduction/Stress response |
| 4 Blood and serum proteins              | 9 Cytokine/Chemokine/Growth factors      | 14 Hormones/Steroids                                | 19 Miscellaneous                            | 23 Structural proteins                 |
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# Primary Antibodies & Ags

## Alphabetical Listing

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area		
			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP				Other	
Brain Natriuretic Peptide, N-term, pro-	Ms IgG1	7B5	+				+	+						1 mg	BM0400	6	
Brazil nut, allergenic protein	Rb	Pab										+		2 mg	BI8650	1	
Brazilian Scampi, allergenic protein	Rb	Pab										+		1 mg	BI8580	1	
BRCA1	Rb	Pab	+					+					+	100 µg	AK9850	5-3-10	
BRCA1	Rb	Pab	+					+					+	100 µl	AW6400	5-3-10	
BRCA1	Rb	Pab	+										+	400 µl	GP8220	5-3-10	
BRCA1 -Agarose	Rb	Pab											+	100 µg	AL1890	5-3-10	
BRCA1 phosphorylated, Sample Pack	Rb	Pab	+					+						7x25µl	AW7960	5-3-10	
BRCA1, phospho Ser 1189	Rb	Pab	+					+						100 µg	AK9870	5-3-10	
BRCA1, phospho ser 1189	Rb	Pab	+					+						100 µl	AW8440	5-3-10	
BRCA1, phospho ser 1280	Rb	Pab	+					+						100 µl	AW8500	5-3-10	
BRCA1, phospho Ser 1280	Rb	Pab	+					+					+	100 µg	AK9880	5-3-10	
BRCA1, phospho ser 1387	Rb	Pab	+					+						100 µl	AW8450	5-3-10	
BRCA1, phospho Ser 1387	Rb	Pab	+					+					+	100 µg	AK9900	5-3-10	
BRCA1, phospho ser 1423	Rb	Pab	+					+						100 µl	AW8460	5-3-10	
BRCA1, phospho Ser 1423	Rb	Pab	+					+						100 µg	AK9910	5-3-10	
BRCA1, phospho Ser 1457	Rb	Pab	+					+					+	100 µg	AK9920	5-3-10	
BRCA1, phospho ser 1457	Rb	Pab	+					+						100 µl	AW8470	5-3-10	
BRCA1, phospho ser 1466	Rb	Pab	+					+						100 µl	AW8480	5-3-10	
BRCA1, phospho Ser 1466	Rb	Pab	+					+						100 µg	AK9940	5-3-10	
BRCA1, phospho ser 1524	Rb	Pab	+					+						100 µl	AW8490	5-3-10	
BRCA1, phospho Ser 1524	Rb	Pab	+					+					+	100 µg	AK9860	5-3-10	
BRCA2	Rb	Pab	+					+						100 µg	AK9890	5-3-10	
BRCA2	Rb	Pab	+					+						100 µl	AW6410	5-10	
BRCA2	Rb	Pab	+										+	400 µl	GP8240	5-10	
BRCA2	Ms IgG1	Mab	+					+						100 µl	GP7730	5-10	
BRCA-2	Rb	Pab	+										IF	500 µl	S46220	5-10	
BRCA2 (aa 1323-1346)	Rb	Pab	+										+	IF	500 µl	N60540	5-10
BRCA2 (aa 2586-2600)	Rb	Pab	+										+	IF	500 µl	N60560	5-10
BRCA2 -Agarose	Rb	Pab											+	100 µg	AL1900	5-10	
BRD1, C-term	Rb	Pab	+					+	+	+				100 µg	GL6830	21	
BRD1, N-term	Rb	Pab	+					+	+	+				100 µg	GL6820	21	
BRD2	Gt	Pab	+					+						100 µg	AL0700	10-5	
BRD2	Gt	Pab	+					+						100 µl	AW8510	10-5	
BRD2, middle region	Rb	Pab	+					+	+	+				100 µg	GL6840	21	
BRD3, C-term	Rb	Pab	+	+				+	+	+				100 µg	GL6850	21	
BRD4, C-term	Rb	Pab	+						+	+				100 µg	GL6870	21	
BRD4, N-term	Rb	Pab	+						+	+				100 µg	GL6860	21	
BRD8	Rb	Pab	+					+					+	100 µg	GR4070	10-5	
BRD8	Rb	Pab	+					+					+	100 µg	GR5060	10-5	
BRE , <i>Advanced</i> panel	Rb	Pab	+									+		3x100µl	GR4610	22	
BRG-1	Rb	Pab	+					+						100 µg	GS1600	19	
BRG-1 Associated Factor 57	Rb	Pab	+					+						100 µl	GS1540	23	
BRIP1	Ms IgG1	pp15-IB4	+					+						100 µl	AW5500	10-5	
BRIP1	Ms IgG1	GO11-3E6	+					+						100 µl	AW4940	10-5	
BRIP1	Rb	Pab	+					+					+	100 µl	GP7920	10-5	
Brn-2/N-Oct-3	Rb	Pab	+	+				+						100 µl	GS2280	10	
Bromodeoxyuridine	Sh	Pab	+					+	+	+				250 µg	P48800	3	
Bromodeoxyuridine	Ms IgG1	BRD.3							+				+	IF	500 µl	N60620	3
Bromodeoxyuridine	Ms IgG1	Bu20a							+					500 µl	V07340	3	
Bromodeoxyuridine	Sh	Pab						+	+	+			+	250 µg	548390	3	
Bromodeoxyuridine	Ms IgG1	131-14871												100 µg	O04040	3-22	
Bromodeoxyuridine -Biotin	Sh	Pab						+	+	+			+	250 µg	O20540	3	
Brucella abortus, BSCP31	Ms IgG2a	BrH1						+		+				1 mg	GG1150	15	
Brucella abortus, intact cells	Ms IgG1	BrF11						+		+				1 mg	GG1160	15	

**Species legend :** Bd : Bird, Bv : Bovine, Ck : Chicken or Hen, Ct : Feline, Dg : Canine, Dr : Drosophila, Eq : Equine, F : Fish, Fr : Frog, Ft : Ferret, GP : Guinea Pig, Gt : Goat, Hm : Hamster, Hrs : Horse, Hu : Human, Ko : Kangaroo, M : Mammalian, Mi : Mink, Mk : Monkey, Ms : Mouse, Ne : Nematode, Op : Opossum, Pl : plant, Ql : Quail, Rb : Rabbit, Rt : Rat, Sh : Sheep, Sw : Porcine, Sy Hm : Syrian Hamster, Xe : Xenopus, Ye : Yeast

**Size :** Size indicated in bold means several sizes and formats are available (sample size or bigger size, unpurified neat serum, without azide or BSA, positive control...) : contact us for more detail

**Application legend :** Bk : Blocking, CD : Cell detection, Ch : ChIP, COA : ELISA capture, Db : Dot Blot, DD : Double diffusion, EL : ELISA detection, EM : Electron Microscopy, FCM : Flow Cytometry, FIA : FluoroImmunoAssay, GS : Gel (super)shift, HA : Hemagglutination/Latex agglutination, ICC : ImmunoCytoChemistry, IEP : Immunoelectrophoresis, IF : Immunofluorescence, IHC : ImmunoHistoChemistry, IP : Immunoprecipitation/Immunopurification, ISH : In Situ Hybridization, KA : Kinase assay, LF : Lateral flow, Neph : Nephelometry, Neut : Neutralizing, RIA : RadioImmunoassay, RID : Radial Immunodiffusion, SB : Southern Blot, TIA : Turbidimetry

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# Primary Antibodies & Ags

## Alphabetical Listing

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			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP				Other
Brucella abortus, intact cells	Ms IgG2a	BrG11					+	+						1 mg	GG1170	15
Brucella abortus, LPS	Ms IgG1	Bx85								+				1 mg	Q40450	15
Brucella abortus, LPS	Ms IgG1	Bx88								+				1 mg	GG1180	15
BTF / BCLAF1, <i>Advanced panel</i>	Rb	Pab	+							+				3x100µl	GR4410	3-10
BTK, middle region	Rb	Pab	+						+	+	+			100 µg	GL4930	21
BUB1A, C-term	Rb	Pab	+						+	+				100 µg	GL7000	21
BUB1B, N-term	Rb	Pab	+						+	+				100 µg	GL7010	21
BUBR1	Ms IgG1	8G1	+						+					100 µl	BA2400	5-22-21-12
BubR1, <i>Advanced panel</i>	Rb	Pab	+								+			3x100µl	GR3960	10-22-21

## C

C/EBP alpha, <i>Nushift</i>	Rb	Pab	+	+					+			GS	100 µg	GS1530	10	
C/EBP beta, <i>Nushift</i>	Rb	Pab	+	+								GS	100 µl	GS1160	10	
C/EBP delta	Rb	Pab	+						+				100 µl	GS1930	10	
C1 Inhibitor	Sh	Pab	+					Rb,Ct+				IEP,DD	1 ml	N89660	12	
C-10	Rb	Pab		+					+	+		Neut	50 µg	AR5730	9	
C-10	Rb	Pab		+					+	+			100 µg	O12220	9	
C-10 -Biotin	Rb	Pab		+					+	+			25 µg	AR3780	9	
C28R2 (Ca-pump inhibitory peptide)	Rb	Pab	+						+	+			100 µg	GS9010	17	
CA15-3, see EMA																
CA150	Rb	Pab	+						+				100 µg	GR4910	10	
CA150	Rb	Pab	+						+				100 µl	BA2500	10	
C-Abl	Ms IgG1	8E9	+	+					+	+		+	IF	500 µl	Q08100	22
C-Abl	Rb	Pab	+	+					+					500 µl	S46990	22
C-Abl	Rb	Pab	+	+					+	+		+		500 µl	AO1621	
CABP28K	Rb	Pab	(+)	+	(+)	(Rb,Bv)+			+	+			100 µg	H29320	22	
CABP28K	Ms IgG1	Mab	(+)	+	(+)	Bv,(+)			+	+			100 µl	C73140	22	
CABP9K	Rb	Pab		+	(+)				+	+			100 µg	I02950	22	
CABP9K	Rb	Pab	+						+	+			100 µg	D26430	22	
Cachectic Factor peptide	Rb	Pab	+						+	+			100 µl	GS9020	5	
Cachectic Factor protein	Rb	Pab	+						+	+			100 µl	GS9030	5	
Cadherin 5	Ms IgG1	TEA1/31	+									IF	200 µg	O18230	6	
Cadherin E	Ms IgG1	36B5	+						+	+			500 µl	S38770	23	
Cadherin E	Ms IgG1	6H9	+						+	-			1 ml	O19320	7	
Cadherin E	Ms IgG1	67A4	+						+		+		200 µg	O20150	6	
Cadherin E	Rb	Pab	+						+				500 µl	AO1681	8	
Cadherin E	Ms IgG1	NCH-38	+						+				500 µl	V08210	23	
Cadherin P	Ms IgG1	56C1	+						+				500 µl	V02770	8	
Cadherin, pan	Rb	Pab	+	+	+	Bv,Dg+			+				500 µl	S44370	23	
Cadherin, pan	Rb	Pab	+	+	+	Bv,Dg+			+	+			500 µl	AA6821	8-23	
CAF-1, p150	Ms IgG1	Mab	+						+		+		200 µl	AW5540	23-10	
CAF-1, p60	Ms IgG1	Mab	+								+		560 µl	AW5550	23-10	
CAF-1, p60	Ms IgG1	Mab	+						+		+		100 µl	AW5560	23-10	
Caffeine	Ms IgG	M94128					+				+		1 mg	P43290	11	
Caffeine	Ms IgG2b	9401									+	RIA	1 mg	N92570	11	
Caffeine	Ms IgG1	9403									+	RIA	1 mg	N92580	11	
CAK, see CDK7																
Calbindin	Ms IgG1	KR6	+								+		500 µl	V03570	20	
Calcineurin (A+B subunits) protein	Rb	Pab						Bv	+	+			100 µg	GS9040	22	
Calcineurin A subunit	Ms IgG1	Mab	+	+		Bv			+	+			100 µl	GS9050	22	
Calcineurin A subunit	Rb	Pab	+	+	+	Sw,Bv			+	+			100 µg	BB5360	22	
Calcineurin B subunit	Rb	Pab	+	+	+	Bv			+	+			100 µl	AT3221	22	
Calcineurin B subunit	Ms IgG2a	Mab	+	+	+				+	+			100 µg	GS9060	22	
Calcitonin, see Procalcitonin																
Calcitonin	Gt	Pab	+	(+)	(+)	(Rb)			+	+			100 µg	I75750	14	

### Research Area Code

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|---|--|---|---|--|
| 1 Allergens                             | 6 Cardiac Markers and related molecules  | 11 Drugs and resistance                             | 16 Lipides/Apolipo/Lipoproteins             | 20 Neuroscience                        |
| 2 Anglo/Histogenesis                    | 7 CD Markers                             | 12 Enzymes & enzymes inhibitors                     | 17 Membrane channels and transport proteins | 21 Post translational modifications    |
| 3 Apoptosis/cell cycle                  | 8 Cell adhesion                          | 13 Hematopoietic markers                            | 18 Metabolism/Energy pathways               | 22 Signal transduction/Stress response |
| 4 Blood and serum proteins              | 9 Cytokine/Chemokine/Growth factors      | 14 Hormones/Steroids                                | 19 Miscellaneous                            | 23 Structural proteins                 |
| 5 Cancer, Hypoxia and related molecules | 10 DNA Replication/Transcription/Repairs | 15 Infectious agents related molecules & resistance |   | 24 Tags and Markers                    |