

# 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			
PTP1B, C-term C324	Rb	Pab	+							+			100 µg	GL8690	22-21-12
PTPBAS, C-term	Rb	Pab	+							+			100 µg	GL8810	22-21-12
PTPD1, middle region	Rb	Pab	+							+			100 µg	GL8820	22-21-12
PTPD2, N-term	Rb	Pab	+							+			100 µg	GL8830	22-21-12
PTPH1, middle region	Rb	Pab	+							+	+		100 µg	GL8840	22-21-12
PTPIA2, N-term	Rb	Pab	+							+	+		100 µg	GL8860	22-21-12
PTPIA2beta, N-term	Rb	Pab	+							+	+		100 µg	GL8850	22-21-12
Pum2	Rb	Pab	+	+						+		+	100 µg	GR5020	22
PUMA	Rb	Pab								+			100 µg	AW7860	3
PUMA, BH3 Domain	Rb	Pab	+							+	+		100 µg	GK4550	3
PUMA-alpha	Rb	Pab	+	+	+					+	+		100 µg	GU9760	3
PUMA-alpha	Rb	Pab	+	(+)	(+)					+	+		100 µg	GU9770	3
Pumilio 1	Gt	Pab	+	+						+		+	100 µg	AL0690	22
Pumilio 1	Gt	Pab	+	(+)	(Dr)					+			100 µl	AW9480	22
Pumilio 2	Rb	Pab	+	+						+		+	100 µl	BA2480	22
Purinergic Receptor P2Y1	Rb	Pab	+	+	+					+			50 µl	FT3790	22-20
Purinergic Receptor P2Y1	Rb	Pab	+	+	+					+			50 µl	FT3730	22-20
Purinergic Receptor P2Y1	Rb	Pab	+							+			50 µl	FT3800	22-20
Purinergic Receptor P2Y5	Rb	Pab	+	+						+			50 µl	GG4960	22-20
Purinergic Receptor P2Y5	Rb	Pab	+	+						+			50 µl	GG4961	22-20
Purinergic Receptor P2Y6	Rb	Pab	+		+					+			50 µl	FT6410	22-20
Purinergic Receptor P2Y6	Rb	Pab	+	+	+					+			50 µl	FT2940	22-20
Purinergic Receptor P2Y8	Rb	Pab	+							+			50 µl	FT1960	22
Purinergic Receptor P2Y8	Rb	Pab	+							+			50 µl	FT1970	22
Purinergic Receptor P2Y8	Rb	Pab	+							+			50 µl	GG4650	22
Purinergic Receptor P2Y10	Rb	Pab	+							+			50 µl	FT6360	22-20
Purinergic Receptor P2Y10	Rb	Pab	+	+						+			50 µl	FT6350	22-20
Purinergic Receptor P2Y10	Rb	Pab	+							+			50 µl	FT6370	22-20
Purinergic Receptor P2Y11	Rb	Pab	+							+			50 µl	FT6380	22-20
Purinergic Receptor P2Y11	Rb	Pab	+							+			50 µl	FT6390	22-20
Putative Neurotransmitter Receptor	Rb	Pab	+	+						+			50 µl	FT3100	22
Putative Neurotransmitter Receptor	Rb	Pab	+	+						+			50 µl	FT3080	22
PVR (PolioVirus Receptor), see CD155															
PVR, C-term	Rb	Pab	+							+			100 µg	GL1670	22-8-17-5
PVRL1, C-term	Rb	Pab	+							+			100 µg	GL1660	8
PXF, C-term	Rb	Pab	+							+	+		100 µg	GK9130	22-21
PXF, N-term	Rb	Pab	+	+						+	+	+	100 µg	GK9120	22-21
PXR	Rb	Pab	+							+			100 µl	GS2770	22
Pyrimidinergic Receptor P2Y4	Rb	Pab	+							+			50 µl	FT4910	22-20
Pyruvate Kinase	Gt	Pab				Rb				+	+	IEP	50 mg	N91940	12
Pyruvate Kinase	Gt	Pab				Rb				+	+		2 ml	O25480	12
Pyruvate Kinase -HRP	Gt	Pab				Rb				+	+	IEP	20 mg	N98480	12

## Q

A.196

QKI	Rb	Pab	+	(+)	(Xe)					+			100 µl	GP7430	19
QKI	Rb	Pab	+	(+)	(Xe)					+			100 µl	GP7440	19
QKI	Rb	Pab	+							+			100 µg	GR5010	19
QKI	Rb	Pab	+							+			100 µg	GR3830	19
Quinidine	Ms IgG1k	M310119				+							1 mg	P47130	11
Quinidine	Ms IgG1	502									+		1 ml	O11820	11
Quinidine	Ms IgG2b	501									+		1 mg	O11830	11
Quinidine	Ms IgG2b	501									+		1 ml	O11840	11
Quinidine	Ms IgG1	504									+		1 ml	O11850	11
Quinidine	Ms IgG1	502									+		1 mg	O11860	11
Quinidine	Ms IgG1	504									+		1 mg	O11870	11

### 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

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Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	Research Area			
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other						
Quinidine	Ms IgG1	505											+	1 mg	<b>O11880</b>	11		
Quinidine	Ms IgG1	505											+	1 ml	<b>O11890</b>	11		
Quinidine	Ms IgG1	503											+	1 mg	<b>O11900</b>	11		
Quinidine-KLH	Sh	Pab				+							+	1 ml	<b>P60590</b>	11		
<b>R</b>																		
Rabies Virus	Ms IgG2a	M701068											Dg	+	+	1 mg	<b>P47140</b>	15
Rabies Virus	Ms IgG2a	406												+	+	100 µg	<b>N95450</b>	15
Rabies Virus	Ms IgG2a	RV1C5												+	+	1 mg	<b>N98080</b>	15
Rabies Virus	Ms IgG2b	Rab-50														500 µl	<b>N82920</b>	15
Rad1	Ms IgG	4126	+													100 µl	<b>GP7790</b>	10
Rad1	Ms IgG	4126	+													100 µl	<b>AW5270</b>	10
Rad1	Rb	Pab	+													100 µg	<b>GS2730</b>	10
Rad1	Ms	33	+	+												200 µg	<b>S53040</b>	10
Rad1	Ms IgG2a	63	+											+	+	500 µl	<b>S38170</b>	10
Rad6	Rb	Pab	+													100 µg	<b>GR5510</b>	10
Rad6	Rb	Pab	+													100 µg	<b>GR5940</b>	10
Rad6	Rb	Pab	+													100 µg	<b>GR4420</b>	10
Rad9	Rb	Pab	+											+	+	50 µl	<b>AW9260</b>	10
Rad9, BH3 Domain	Rb	Pab	+											+	+	100 µg	<b>GK4560</b>	10-3
Rad17	Rb	Pab												Ye	+	100 µg	<b>AW8400</b>	10
Rad17	Rb	Pab	+												+	100 µg	<b>AW7040</b>	10
Rad17	Gt	Pab	+												+	100 µl	<b>AW7880</b>	10
Rad17	Gt	Pab	+												+	100 µg	<b>AL0610</b>	10
Rad17, phospho (ser 645)	Rb	Pab	+												+	100 µl	<b>AW7870</b>	10-21
Rad17, phospho (ser 645)	Gt	Pab	+												+	100 µg	<b>AL0620</b>	10-21
Rad18	Ms IgG1	79B1048	+												+	100 µg	<b>GS1630</b>	10
Rad21	Rb	Pab	+											Xe	+	100 µg	<b>AL0420</b>	10
Rad21	Rb	Pab	+	(+)											+	400 µl	<b>GP8430</b>	10
Rad21	Rb	Pab	+												+	100 µl	<b>AW7890</b>	10
Rad21 -Agarose	Rb	Pab	+												+	100 µg	<b>AL2040</b>	10
Rad23A, C-term	Rb	Pab	+												+	100 µg	<b>GK8200</b>	10-18
Rad23A, N-term	Rb	Pab	+	+											+	100 µg	<b>GK8190</b>	10-18
Rad23B, C-term	Rb	Pab	+												+	100 µg	<b>GK8220</b>	10-18
Rad23B, N-term	Rb	Pab	+												+	100 µg	<b>GK8210</b>	10-18
Rad30B, see DNA Polymerase iota																		
Rad50	Rb	Pab	+	+											+	100 µl	<b>AW9050</b>	10
Rad50	Rb	Pab	+												+	100 µg	<b>AL0660</b>	10
Rad50	Rb	Pab	+												+	100 µg	<b>AL0670</b>	10
Rad51	Ms IgG1	51RAD01	+	+	+										+	500 µl	<b>N82940</b>	10
Rad51B	Ms	Mab	+												+	100 µl	<b>AW5960</b>	10
Rad51C	Ms IgG1	2H11/6	+												+	100 µl	<b>AW5430</b>	10
Rad51D	Rb	Pab	+												+	100 µl	<b>AW7010</b>	10
Rad51D	Ms IgG1	Mab	+												+	100 µl	<b>AW5970</b>	10
Raf-1	Rb	Pab	+	+	+									Fg	+	500 µl	<b>V12460</b>	2
Raf-1, N-term	Ms IgG1	BDI449	+												+	500 µg	<b>GG3140</b>	3-22
Raf-1, N-term	Rb	Pab	+												+	100 µg	<b>GL5450</b>	22-21-12
Raf-1, Phospho-specific	Rt IgG1	Mab	+												+	500 µl	<b>V17670</b>	22
RAGE, C-term	Gt	Pab	+												+	200 µl	<b>GG0470</b>	20
RAGE, N-term	Gt	Pab	+												+	200 µl	<b>S35340</b>	20
RAI1, C-term	Rb	Pab	+												+	100 µg	<b>GL1440</b>	20
RAI2, C-term	Rb	Pab	+												+	100 µg	<b>GL1450</b>	20
RAI3, C-term	Rb	Pab	+												+	100 µg	<b>GL1460</b>	22
RAI14, C-term	Rb	Pab	+												+	100 µg	<b>GL1400</b>	19-5
RAI15, C-term	Rb	Pab	+												+	100 µg	<b>GL1410</b>	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.