

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

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			Hu	Ms	Rt	Other	WB	IHC	ICC	EL	FC	IP	Other			
RAI16, C-term	Rb	Pab	+											100 µg	GL1420	19
RAI17, C-term	Rb	Pab	+											100 µg	GL1430	19
RAIDD	Rb	Pab	+											500 µl	S46440	3
RAMP1	Rb	Pab	+											100 µg	E80400	10-17
RAMP2	Rb	Pab	+	(+)	(+)									100 µg	E64200	10-17
RAMP3	Rb	Pab	+	(+)										100 µg	F97280	10-17
RANBP2, C-term	Rb	Pab	+											100 µg	GK3240	22-17
RANBP2, N-term	Rb	Pab	+											100 µg	GK3230	22-17
Ran-GTPase, Sumoylation site	Rb	Pab	+											100 µg	GK9230	21-22
RANK	Ms IgG1	9A725	+											100 µg	GS2600	3
RANKLE, see TRANCE																
RANTES	Rb	Pab	+											500 µg	P60610	9
RANTES	Rb	Pab	+										Neut	50 µg	AR5480	9
RANTES	Rb	Pab	+										Neut	50 µg	AR6070	9
RANTES	Rb	Pab	+										Neut	100 µg	O13230	9
RANTES	Rb	Pab	+										Neut	50 µg	AR6280	9
RANTES	Ms	Mab	+										Neut	500 µg	AR6630	9
RANTES -Biotin	Rb	Pab	+											25 µg	AR3540	9
RANTES -Biotin	Rb	Pab	+											25 µg	AR4120	9
RANTES -Biotin	Rb	Pab	+											25 µg	AR4330	9
Rap	Ms IgG	7F1	+											1 mg	BM0740	10
Rap1	Rb	Pab	+											100 µl	AW7900	10
Rap1	Rb	Pab	+											100 µg	GR3540	10
Raptor	Rb	Pab	+	+	+									100 µl	AP2870	10
Raptor	Rb	Pab	+	+	+									100 µg	GR4770	22
RAR beta	Rb	Pab	+											100 µl	GS1820	22
RAR beta2	Rb	Pab	+											100 µl	GS1290	22
RAR gamma	Rb	Pab	+	+										100 µl	GS1110	22
Ras	Rb	Pab	+											500 µl	S47904	5
Ras	Rb	Pab	+	+	+	Bv								500 µl	S47900	5
Ras18	Rb	Pab	+											500 µl	GH5452	5
Rattin (Humanin-like)	Rb	Pab	+											100 µg	GP7880	20
RCA60, see Ricin																
RCE1, N-term	Rb	Pab	+											100 µg	GK9020	18-12
RCE1, N-term W57	Rb	Pab	+											100 µg	GK9030	18-12
Receptor Component Protein	Rb	Pab	+	+	(+)	(+)								100 µg	GU9780	22
Recoverin, C-term	Rb	Pab	+											100 µg	GK5430	22-21
Recoverin, middle region	Rb	Pab	+											100 µg	GK5440	22-21
Reed-Sternberg Cell Marker, see CD30																
Ref-1, see APE																
Relaxin 1	Ms IgG1	6F1willi	+											10 µg	AL8450	14
Relaxin 1, Pro-	Ms IgG1	Willi	+											10 µg	AL8470	14
Relaxin 1/2	Ms IgG1	8H11kurd	+											10 µg	AL8420	14
Relaxin 1/2, Pro-	Ms IgG1	kurd	+											10 µg	AL8430	14
Relaxin 2	Ms IgG1	2F1fred	+											10 µg	AL8440	14
Relaxin 2, , Pro-	Rb	Pab	+										RIA	10 µg	U62910	14
Relaxin 2, , Pro-	Ms IgG1	fred	+											10 µg	AL8460	14
RelB	Rb	Pab	+											100 µl	GS1990	10
RelB, <i>Nushift</i>	Rb	Pab	+										GS	17 Rxns	GS0640	10
RELM, see Resistin Like Molecule																
Renal Cell Carcinoma	Ms IgG1	PN-15	+		+									500 µl	N82980	5
RENT1	Gt	Pab	+											100 µg	GR3350	22-10
RENT1	Gt	Pab	+											100 µg	GR3880	22-10
RENT1	Gt	Pab	+											100 µg	GR4360	22-10
RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(Dr,F)								100 µl	AZ6060	22-10

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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RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(F)	+									100 µl	AZ6061	22-10	
RENT1 (aka: hUpf1)	Gt	Pab	+	(+)		(F)	+									100 µl	AZ6062	22-10	
Resistin	Gt	Pab	+				+		+					Neut		50 µg	AR5490	14-22	
Resistin	Gt	Pab		+			+		+					Neut		50 µg	AR6080	14-22	
Resistin	Rb	Pab	+				+									100 µg	AW7930	14-22	
Resistin	Rb	Pab	+				+									100 µg	AW7940	14-22	
Resistin (aa. 33-90)	Rb	Pab	+						+							20 µl	AL9950	14-22	
Resistin (aa. 79-90)	Rb	Pab	+						+	+						100 µg	Q93790	14-22	
Resistin (aa. 94-102)	Rb	Pab	+						+	+						100 µg	Q94180	14-22	
Resistin (aa.30-49)	Rb	Pab	+							+						20 µl	U63550	14-22	
Resistin (aa.64-88)	Rb	Pab	+							+						20 µl	U63520	14-22	
Resistin / FIZZ3	Rb	Pab	+						+	+						100 µl	GU9790	14-22	
Resistin / FIZZ3	Ms IgG2b	Mab	+						+	+						100 µg	GU9800	14-22	
Resistin / FIZZ3	Rt IgG1	Mab		+					+	+						100 µg	GU9810	14-22	
Resistin / FIZZ3 -Biotin	Gt	Pab		+					+	+						50 µg	GU9820	14-22	
Resistin / FIZZ3, N-term	Rb	Pab		+					+	+						100 µg	R50720	14-22	
Resistin / FIZZ3, N-term	Rb	Pab	+						+	+						100 µg	G45430	14-22	
Resistin -Biotin	Gt	Pab	+						+	+						25 µg	AR3550	14-22	
Resistin -Biotin	Gt	Pab		+					+	+						25 µg	AR4130	14-22	
Resistin-Like Molecule / RELM	Rb	Pab		+					+							100 µg	AW7380	14-18-22	
Resistin-Like Molecule / RELM	Rb	Pab		+					+							100 µg	AW7370	14-18-22	
Resistin-Like protein alpha, N-term	Rb	Pab		+					+	+						100 µg	I66290	14-18-22	
Resistin-Like protein alpha, N-term	Rb	Pab		+					+	+						100 µg	D84460	14-18-22	
Resistin-Like protein beta, N-term	Rb	Pab		+					+	+						100 µg	H16170	14-18-22	
Resistin-Like protein beta, N-term	Rb	Pab	+						+	+						100 µg	H39510	14-18-22	
Respiratory Syncytial Virus	Ms IgG2b/k	M4090921							+	+						1 mg	P47150	15	
Respiratory Syncytial Virus	Gt	Pab	+						+	+						1 mg	P60650	15	
Respiratory Syncytial Virus -FITC	Ms IgG	M291207														100 µg	P42250	15	
Respiratory Syncytial virus -FITC	Gt	Pab							+							1 ml	U72650	15	
Respiratory Syncytial virus -HRP	Gt	Pab							+	+						1 ml	U72660	15	
RET Oncoprotein	Ms IgG1	RET01	+						+							500 µl	S37390	5	
RET, C-term	Rb	Pab	+						+	+						100 µg	GL4610	22-21-12	
RET, C-term	Rb	Pab	+						+	+						100 µg	GL4630	22-21-12	
RET, N-term	Rb	Pab	+						+	+	+					100 µg	GL4600	22-21-12	
RET, N-term	Rb	Pab	+						+	+	+					100 µg	GL4620	22-21-12	
Retinoblasma	Rb	Pab	+	+	+				+							100 µl	GS2220	3-5	
Retinoblasma	Ms IgG1	XZ77	+						+							100 µl	GS1700	3-5	
Retinoblasma	Ms IgG1	RB1	+	+					+							100 µl	GS2640	3-5	
Retinoblasma Binding Protein 5	Rb	Pab	+	+					+	+			+			100 µg	GR3850	23-10	
Retinoblasma Protein	Ms IgG1	Rb1 (1F8)	+						+	+			+			250 µg	O07810	5	
Retinoblasma Rb2, p130	Rb	Pab	+						+	+	+					100 µl	O01100	5	
Retinoblasma Rb2, p130	Rb	Pab	+	+	+				+	+	+					100 µl	P60640	3-5	
Retinoblasma, <i>Nushift</i>	Ms IgG1	XZ77	+											GS	17 Rxns	GS1010	3-5		
Retinoblasma, <i>Nushift</i>	Ms IgG1	1F8 (RB1)	+	+										GS	17 Rxns	GS0990	3-5		
Retinoblastoma	Rb	Pab	+	+	+				+	+						500 µl	GH6105	3-5	
Retinoblastoma	Ms IgG1	1F8	+						+	+		+	+	IF		500 µl	400451	3-5	
Retinoblastoma	Ms IgG1	XZ55	+	+			Ck,Xe		+	-		+		GS		500 µl	N83110	3-5	
Retinoblastoma	Ms IgG2a	XZ91	+				Ck,Mi		-			+				500 µl	N83130	3-5	
Retinoblastoma	Ms IgG1	XZ104	+	+			Ck		-	-		+		IF		500 µl	N83150	3-5	
Retinoblastoma	Ms IgG1	XZ133	+	+			Ck		-	-		+		IF		500 µl	N83170	3-5	
Retinoblastoma	Rb	Pab	+	+	+				+	+						500 µl	Q39320	3-5	
Retinoblastoma, Phospho-specific	Ms IgG1	51B7	+	+					+							500 µl	V09130	5-21	
Retinoic Acid Receptor alpha	Ms IgG1	763	+		+				+							50 µg	AW5300	14	
Retinoic Acid Receptor beta	Ms IgG1	336	+						+							500 µl	Q39420	14	
Retinoic Acid Receptor beta	Rb	Pab	+						+							500 µl	GH5841	14	

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Retinoic Acid Receptor beta	Ms IgG1	336	+	+			+						50 µg	AW9910	14
Retinoic Acid Receptor gamma	Ms IgG1	1373	+	+			+						50 µg	AW5310	14
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	FT3430	22-20
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	FT3440	22-20
Retinoic Acid-Induced 3	Rb	Pab	+	+				+					50 µl	FS9210	22-20
Retinoic Acid-Induced 3	Rb	Pab	+					+					50 µl	GG5030	22-20
Retinoid X Receptor (hRXR)	Ms IgG2a	1373	+					+					500 µl	Q39500	14
Retinoid X Receptor (mRXR)	Ms IgG1	147	+	+				+	+				500 µl	Q39460	14
Retinol Binding Protein	Ms IgG1	G4E4	+	+	+	Mk,Rb+		+			+		500 µl	N83190	19
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+	+	+			+					50 µl	FT5480	22-14
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+					+					50 µl	GG5300	22-14
Rev-ErbA alpha, nuclear receptor	Rb	Pab	+					+					50 µl	FT6200	22-14
Rev-ErbA beta, nuclear receptor	Rb	Pab	+	+	+			+					50 µl	GG4700	22-14
RFC1	Gt	Pab	+					+			+		100 µg	AL0550	10
RFC1	Rb	Pab	+					+			+		100 µg	AL0820	10
RFC2	Gt	Pab	+					+					100 µg	AL0560	10
RFC2	Gt	Pab	+					+					100 µg	AL0570	10
RFC2 - RFC40	Gt	Pab	+					+					100 µl	AW9520	10
RFC2 - RFC40	Gt	Pab	+	(+)				+					100 µl	AW9490	10
RFC3	Rb	Pab	+	(+)		(F)		+					100 µl	GP7950	10
RFC3	Rb	Pab	+					+					100 µg	GR4510	10
RFC3	Rb	Pab	+					+					100 µg	GR3660	10
RFC3	Rb	Pab	+	(+)		(F)		+					100 µl	GP8080	10
RFC4	Rb	Pab	+					+			+		100 µl	GP7190	10
RFC4	Rb	Pab	+					+			+		100 µg	AL0830	10
RFC4	Gt	Pab	+					+					100 µg	AL0580	10
RFC4	Gt	Pab	+					+					100 µg	AL0590	10
RFC5	Gt	Pab	+					+					100 µg	AL0600	10
RFC36 - RFC5	Gt	Pab	+					+					100 µl	AW9890	10
RFC37	Ms	Pab	+			Ye		+					50 µl	AW5291	10
RFC37	Ms IgG2b	Mab	+			Ye		+					100 µl	AW5290	10
RFC37 - RFC4	Gt	Pab	+	(+)				+					100 µl	AW9500	10
RFC37 - RFC4	Gt	Pab	+					+					100 µl	AW9530	10
RFC140	Gt	Pab	+					+			+		100 µl	AW9510	10
RFLAT-1	Rb	Pab	+					+					100 µl	AW7523	10
RFX5	Rb	Pab	+					+			+		100 µl	AW7970	10
RFX5	Rb	Pab	+					+			+		400 µl	GP8370	10
RFX5	Rb	Pab	+					+			+		100 µg	AK9980	10
RFX5 - Agarose	Rb	Pab	+					+			+		100 µg	AL1950	10
RFXANK	Rb	Pab	+					+			+		100 µl	AW6170	10
RFXANK	Rb	Pab	+					+			+		100 µg	AK9990	10
RFXANK	Rb	Pab	+					+			+		400 µl	GP8360	10
RFXANK - Agarose	Rb	Pab	+					+			+		100 µg	AL1960	10
RFXAP	Rb	Pab	+					+			+		100 µl	AW7980	10
RFXAP	Rb	Pab	+					+			+		100 µg	AL0000	10
RFXAP	Rb	Pab	+					+			+		400 µl	GP8170	10
RFXAP - Agarose	Rb	Pab	+					+			+		100 µg	AL1970	10
RFX-B	Rb	Pab	+			Mk		+					100 µg	AW9270	10
Rheumatoid Factor	Ms IgM	M310120	+										1 mg	P47190	4
Rho Kinase Alpha	Rb	Pab	+					+			+		100 µg	GR4180	22-21
Rho Kinase Alpha	Rb	Pab	+					+			+		100 µg	GR4920	22-21
RhoB	Rb	Pab	+	+				+					100 µg	BB5900	10
RhoC	Hu IgM	109	+					+			HA		100 µg	AR1090	4
RhoD	Hu/Ms IgG1	AFR1	+					+	+	+	+		100 µg	S34981	4
RhoD	Ms IgM	55/2	+								HA		100 µg	AR1070	4

Immunologicals

A.200

interchim

Research Area Code

- | | | | | |
|---|--|---|---|--|
| 1 Allergens | 6 Cardiac Markers and related molecules | 11 Drugs and resistance | 16 Lipides/Apolipo/Lipoproteins | 20 Neuroscience |
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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	EL	FC	IP	Other					
Rh(o)D & Rh(o)Dii	Hu IgG1	55/2/376	+					+					HA	100 µg	AR1080	4	
Rhodamine	Ms IgG1	11H10												+	500 µg	AL4570	19
Rhodopsin	Rb	Pab	+	+	+				+						50 µl	FS8900	22-20
Rhodopsin	Ms IgG1	RET-P1	+						+	+					125 µg	445680	20
Rhodopsin (Opsin)	Ms IgG1	RET-P1	+	+	+				+	+			IF	500 µl	Q39560	19	
Ribonuclease A	Rb	Pab							+	+	+				1 ml	P60670	12
Ribonuclease A	Rb	Pab					Bv			+			IEP		50 mg	N91950	12
Ribonuclease A	Rb	Pab					Bv			+		+			2 ml	O25490	12
Ribonuclease A -HRP	Rb	Pab					Bv			+			IEP		20 mg	N97800	12
Ribonucleoprotein	Ms IgM	58-15-6	+							+		+			500 µl	N83210	3
Ribosomal P Antigen	Hu Donor	Pab	+												2 ml	AL9900	
Ricin, RCA60	Ms IgM	CP23											+		1 mg	GG3210	19
Ricin, RCA60	Ms IgG2a	CP37								+	+				1 mg	GG3220	19
Ricin, RCA60	Ms IgG1	CP75								+	+				1 mg	GG3230	19
RING1, C-term	Rb	Pab	+						+	+	+				100 µg	GK9470	10
RING1, N-term	Rb	Pab	+						+	+	+				100 µg	GK9460	10
RIPK1, C-term	Rb	Pab	+							+	+				100 µg	GL5460	22-21-12
RIPK2, C-term	Rb	Pab	+	+						+	+	+			100 µg	GL5470	22-21-12
RIPK3, C-term	Rb	Pab	+	+						+	+	+			100 µg	GL5480	22-21-12
RNA Polymerase II	Ms IgG2a	8WG16													200 µg	O14520	3-22
RNaseL	Ms IgG1	Mab	+							+	+				100 µl	BD2670	12
RNF41, see FLRF																	
RNP Antigen	Hu Donor	Pab	+										DD		2 ml	N88610	10
RNP M1-M4	Ms IgG1	1D8	+	+	+	Sw,Rb+		+					IF		200 µl	AW5780	10
RNP M3-M4	Ms IgG2b	2A6	+	+	+	Sw,Rb+		+					IF		100 µl	AW5790	10
ROC	Rb	Pab	+	+					+	+			+		500 µl	N83230	3
RON	Rb	Pab	+						+	+	+				100 µg	GL4690	22-21-12
RON1, N-term	Rb	Pab	+								+				100 µg	GL4640	22-21-12
RON2, C-term	Rb	Pab	+							+	+				100 µg	GL4660	22-21-12
RON2, N-term	Rb	Pab	+								+				100 µg	GL4650	22-21-12
ROR alpha / NR1F1	Rb	Pab	+	+							+				50 µl	FT2560	22-14
ROR alpha / NR1F1	Rb	Pab	+	+							+				50 µl	FT5290	22-14
ROR beta / NR1F2	Rb	Pab	+								+				50 µl	FT2580	22-14
ROR beta / NR1F2	Rb	Pab	+								+				50 µl	FT2670	22-14
ROR beta / NR1F2	Rb	Pab	+								+				50 µl	FT5270	22-14
ROR gamma / NR1F3	Rb	Pab	+	+							+				50 µl	FT5040	22-14
ROR gamma / NR1F3	Rb	Pab	+	+							+				50 µl	FT5050	22-14
ROR gamma / NR1F3	Rb	Pab	+	+							+				50 µl	FT5070	22-14
ROR gamma / NR1F3	Rb	Pab	+	+							+				50 µl	FT5060	22-14
ROS, N-term	Rb	Pab	+							+	+	+			100 µg	GL4700	22-21-12
Rotavirus	Ms IgG	M29301	+			Mk,Sw					+				200 µg	P47200	15
Rotavirus	Gt	Pab									+				1 ml	P60690	15
Rotavirus	Gt	Pab									+		IF		1 ml	O26850	15
Rotavirus	Ms IgG2	511									+		IF		100 µg	N95510	15
Rotavirus	Ms IgG2	521									+	+			100 µg	N95520	15
Rotavirus	Ms IgG2a	3C10									+	+			1 mg	O04000	15
Rotavirus -FITC	Gt	Pab	+								+				1 ml	U72670	15
Rotavirus -HRP	Gt	Pab	+				Bv		+	+	+				1 ml	P42690	15
Rotavirus NCDV -Biotin	Gt	Pab									+		IF		1 ml	N90230	15
Rotavirus NCDV -FITC	Gt	Pab									+		IF		1 ml	N90240	15
Rotavirus NCDV -HRP	Gt	Pab									+		IF		1 ml	N93810	15
Rotavirus, 3C10 p42	Ms IgG2a	1P15					Bv		+	+			IF		100 µg	AR0850	15
RPA32	Rb	Pab	+							+			+		100 µg	GR5340	10
RPA32	Ms IgG1	9H8	+							+	+		+	GS	500 µl	N83280	10
RPA32	Rb	Pab	+	+						+					100 µl	AW8001	10

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

Primary Antibodies & Ags

Alphabetical Listing

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			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
RPA32	Rb	Pab	+	(+)			+				+		100 µl	AW8000	10
RPA32, phospho (Ser 33)	Rb	Pab	+				+	+			+		100 µg	GR3450	10
RPA32, phospho (Ser4/Ser8)	Rb	Pab	+				+	+			+		100 µg	BF4170	10
RPA70	Rb	Pab	+				+						100 µg	GR3650	10
RPA70	Ms IgG1	2H10	+				+	-			+	GS	500 µl	N83320	10
Rpb2	Rb	Pab	+	(+)	(Ye)		+				+		100 µl	AW8020	
Rpb2	Rb	Pab	+	(+)	(Ye)		+				+		100 µl	AW8030	
Rpb2	Rb	Pab	+				+				+		100 µg	GR3640	10
Rpb2	Rb	Pab	+				+				+		100 µg	GR5430	10
RPE65	Ms IgG1	Mab	+	+	Sw,Bv		+	+					100 µl	BC4100	
RPN1, C-term	Rb	Pab	+	+			+	+					100 µg	GK8930	18-21
RPN1, N-term	Rb	Pab	+	+			+	+					100 µg	GK8920	18-21
RPN2, C-term	Rb	Pab	+				+	+					100 µg	GK8950	18-12
RPN2, N-term	Rb	Pab	+				+	+					100 µg	GK8940	18-12
RSK1, C-term	Rb	Pab	+				+	+					100 µg	GL5960	22-21-12
RSK2, C-term	Rb	Pab	+				+	+	+				100 µg	GL5980	22-21-12
RSK2, N-term	Rb	Pab	+				+	+					100 µg	GL5970	22-21-12
RSK3, C-term	Rb	Pab	+				+	+					100 µg	GL5990	22-21-12
RSK4, N-term	Rb	Pab	+		Mk		+	+	+				100 µg	GL6000	22-21-12
RSV	Ms IgG2a	631							+		IF		100 µg	734790	15
RSV	Ms IgG2a	671							+		IF		100 µg	N95480	15
RSV	Ms IgG2b	681							+		IF		100 µg	N95470	15
RSV -Biotin	Gt	Pab					+	+			IF,Neut		1 ml	N90220	15
RSV -FITC	Gt	Pab					+	+			IF,Neut		1 ml	319410	15
RSV -FITC	Ms IgG1	661									IF		100 µg	O02420	15
RSV -FITC	Ms IgG2	671											100 µg	O04260	15
RSV -HRP	Gt	Pab					+	+			IF,Neut		1 ml	N93800	15
RSV, 180-198 of G protein of A2		Pab											100 µg	AQ4040	15
RSV, 18537		Pab			Bv								100 µg	AQ4090	15
RSV, 187-198 of G protein of B1		Pab											100 µg	AQ4050	15
RSV, all antigens	Gt	Pab					+	+			IF,Neut		1 ml	O26840	15
RSV, CTL epitope 81-95 of M2 protein		Pab											100 µg	AQ4060	15
RSV, fusion protein	Ms IgG1	BDI064					+	+			IF,Neut		100 µg	N68530	15
RSV, fusion protein	Ms IgG2a	BDI065					+	+			IF,Neut		100 µg	N69450	15
RSV, fusion protein	Ms IgG2b	Mab									IF		1 mg	GG3240	15
RSV, long strain	Ms IgG1	8B10							+				1 mg	O01670	15
RSV, Long Strain	Ms IgG2b	9C5							+				1 mg	O01680	15
RSV, Long Strain	Ms IgG2b	8C5					+	+					1 mg	O01660	15
RSV, nuclear protein	Ms IgG1	661							+		IF		100 µg	N95490	15
RSV, nucleoprotein	Ms IgG1	BDI061							+		IF		100 µg	N70490	15
RSV, nucleoprotein	Ms IgG1	B023					+	+					1 mg	GG3250	15
RSV, nucleoprotein -Biotin	Ms IgG	661									IF		500 µg	N96510	15
RSV, nucleoprotein -Biotin	Ms IgG2	671									IF		500 µg	N96520	15
RSV, RB-94		Pab			Bv								100 µg	AQ4080	15
RSV, RSS-2 subtype A		Pab	+										100 µg	AQ4070	15
Rif-1	Rb	Pab	+				+				+		100 µg	GR4120	23-10
Rif-1	Rb	Pab	+				+				+		100 µg	GR4270	23-10
Rubella (E1)	Ms IgG2a	Ru6					+	+					1 mg	O01690	15
Rubella Virions -Biotin	Gt	Pab					+	+	+				1 ml	N90250	15
Rubella Virions -HRP	Gt	Pab					+	+	+		IF		1 ml	N93820	15
Rubella Virus	Ms IgG2	M993029					+	+					200 µg	P47220	15
Rubella Virus	Gt	Pab	+				+	+	+				1 ml	P60700	15
Rubella Virus	Ms IgG2	716							+		IB		100 µg	N95530	15
Rubella Virus	Ms IgG1	3D2											1 mg	N80160	15
Rubella Virus (HA)	Ms IgG1	711							+		IF		100 µg	N95540	15

Immunologicals

A.202

interchim

Research Area Code

- | | | | | |
|---|--|---|---|--|
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Rubella Virus -FITC	Gt	Pab												1 ml	U72680	15
Rubella Virus -HRP	Gt	Pab												1 ml	U72690	15
Rubella Virus Virion -FITC	Gt	Pab												1 ml	N90260	15
Rubella Virus Virions	Gt	Pab											HA	1 ml	O26860	15
Rubeola (Measles)	Ms IgG1	M5081622												100 µg	P47240	15
Rubeola (measles)	Ms IgG1	161											IF	100 µg	N96200	15
Rubeola (measles)	Ms IgG	166											IF	100 µg	N96210	15
Rubeola (measles) -FITC	Ms IgG1	161											IF	100 µg	O04270	15
Runx1, see AML-1																
Runx2, see AML-3																
Runx3, see AML-2																
Ruv A	Ms IgG1	12C6												500 µl	N83360	10
Ruv B	Ms IgG1	4G5/1												500 µl	N83380	10
Ruv C	Ms IgG2b	5G9/3												500 µl	N83400	10
RXR, see Retinoid X Receptor																
RXR-alpha	Rb	Pab												100 µl	GS2610	14
RXR-beta	Rb	Pab												100 µl	GS2660	14
RXR gamma	Rb	Pab												500 µl	GH5353	14
RYK	Rb	Pab												100 µg	GL4710	22-21-12
RYK, C-term	Rb	Pab												100 µg	GL4720	22-21-12

S

S1P1, see Edg1																
S1P2, see Edg5																
S1P3, see Edg3																
S1P4, see Edg6																
S1P5, see Edg8																
S100	Rb	Pab												500 µl	V16680	5-20
S100	Rb	Pab											Bv	6 ml	N97450	20
S100	Ms IgM	131-12211												100 µg	N95550	20
S100	Rb	Pab											Bv	100 µg	G08730	5-6
S100	Rb	Pab											Bv,Ck+	500 µl	N83480	5-20
S100	Ms IgG2a	4C4.9												500 µl	N83420	5-20
S100 A1	Ms IgG1	Mab											Bv,Dg+	500 µl	V05270	5
S100 A1	Sh	Pab											Sw,Bv	200 µl	N89580	20
S100 A1	Rb	Pab											Bv,Dg+	500 µl	V15110	5
S100 A2	Ms IgG1	Mab											Bv,Dg+	500 µl	V05320	5
S100 A2	Rb	Pab											Bv,Dg+	500 µl	V15160	5
S100 A4	Rb	Pab												500 µl	GH5800	20
S100 A4	Rb	Pab											Bv,Dg+	500 µl	V15210	5-20
S100 A6	Rb	Pab											Bv,Dg+	500 µl	V15260	5-20
S100 alpha	Ms IgG1	Mab											Bv	100 µl	D00350	5-6
S100 beta	Ms IgG1	Mab											Bv	100 µl	C81330	5-6
S100 protein	Ms IgG2	M9940623												1 mg	P47250	9
S100, alpha-beta	Ms IgG2a	3B10												1 mg	O15450	20
S100, beta-beta	Ms IgG1	8B10												1 mg	O15440	20
S100, beta-beta	Ms IgG1	6G1												1 mg	S33720	20
S100B / Neurite Extension Factor	Sh	Pab											Bv	200 µl	N89590	20
S100B / Neurite Extension Factor	Ms IgG1	Mab											Bv,Dg+	500 µl	U93512	5-20
S100B / Neurite Extension Factor	Rb	Pab											Bv,Dg+	500 µl	U93502	5-20
SA1	Gt	Pab											Xe	100 µg	GR4980	10
SA1	Gt	Pab											Xe	100 µg	GR4260	10
SA2	Gt	Pab											Xe	100 µg	GR3790	10
SA2	Gt	Pab											Xe	100 µg	GR3940	10
Saccharomyces cerevisiae	Rb	Pab												1 ml	N94380	15

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