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List of Polyclonal and Monoclonal Antibody (By Alphabetical Order)

Please click code number for reading antiserum data sheet if you need more detail.(PDF file)

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[List of Polyclonal and Monoclonal Antibody. PDF file](#) 

(List by Code Number)

(Friendly for print out)

Code	Antigen	References	Host	Quantity	Price (Yen)	Stock Status
Y350	ACTH (Mouse, Rat)	Y350 References	Rabbit	50 µ L	35,000	
Y351	ACTH (21-39) (Mouse, Rat)	Y351 References	Rabbit	50 µ L	35,000	
Y352	ACTH (1-23) (Mouse, Rat)	-	Rabbit	50 µ L	35,000	
YA010	Amyloid Protein (1-40) (Human)	-	Rabbit	50 µ L	40,000	
Y410	Angiostatin (128-141) (Mouse)	Y410 References	Rabbit	50 µ L	35,000	
Y411	Angiostatin (285-294) (Mouse)	-	Rabbit	50 µ L	35,000	
Y330	Atrial Natriuretic Peptide (ANP) (Mouse, Rat)	-	Rabbit	50 µ L	35,000	
YP060	ATP Receptor: P2X4 (370-388) (Rat)	-	Rabbit	50 µ L	40,000	
Y170	Bombesin	-	Guinea Pig	50 µ L	35,000	
Y221	C-Peptide I (Rat)	-	Rabbit	50 µ L	35,000	
Y222	C-Peptide I (Mouse)	Y222 References	Rabbit	50 µ L	35,000	
Y223	C-Peptide II (Mouse)	-	Rabbit	50 µ L	35,000	
Y220	C-Peptide II (Rat)	Y220 References	Rabbit	50 µ L	35,000	
YP030	CCK-8	YP030 References	Rabbit	50 µ L	40,000	
Y380	Luminal Cholecystokinin-Releasing Factor (LCRF) (Rat)	-	Rabbit	50 µ L	35,000	
Y340	Calcitonin Gene-Related Peptide (-CGRP) (Mouse, Rat)	Y340 References	Rabbit	50 µ L	35,000	
Y470	Carassius RFamide	-	Rabbit	50 µ L	35,000	
Y290	Chromogranin A (359-389) (Rat)	Y290 References	Rabbit	50 µ L	35,000	
Y291	Chromogranin A (94-130) (Rat)	Y291 References	Rabbit	50 µ L	35,000	
Y292	Chromogranin A (343-360) (Rat)	Y292 References	Rabbit	50 µ L	35,000	
Y293	Chromogranin A (344-374) (Human)	Y293 References	Rabbit	50 µ L	35,000	
Y294(New)	Chromogranin A (1-28) (Rat)	-	Rabbit	50 µ L	35,000	
Y210	CRF (24-41)(Human, Mouse, Rat)	-	Rabbit	50 µ L	35,000	
Y211	CRF (3-41)(Human, Mouse, Rat)	-	Rabbit	50 µ L	35,000	
YM010	2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin	-	Monoclonal	1 mg	60,000	
Y230	EGF (Human)	-	Rabbit	50 µ L	35,000	
Y231	EGF (Rat)	Y231 References	Rabbit	50 µ L	35,000	
Y300	-Endorphin	-	Rabbit	50 µ L	35,000	
Y140	Met-Enkephalin-Arg ⁶ -Gly ⁷ -Leu ⁸	Y140 References	Rabbit	50 µ L	35,000	
Y260	acidic FGF (1-15) (Bovine)	-	Rabbit	50 µ L	35,000	
Y250	basic FGF (Human)	-	Rabbit	50 µ L	35,000	
Y251	basic FGF (1-9) (Human)	-	Rabbit	50 µ L	35,000	
YP070	G-Protein: G _{olf} (23-38) (Human, Mouse, Rat)	-	Rabbit	50 µ L	40,000	
YP071	G-Protein: G _{i3} (105-127) (Human)	-	Rabbit	50 µ L	40,000	
Y180	Galanin (Porcine)	-	Rabbit	50 µ L	35,000	
Y182	Galanin (1-15)	Y182 References	Rabbit	50 µ L	35,000	

Y183	Galanin (15-29) (Rat)	Y183 References	Rabbit	50 µ L	35,000	
Y184	Galanin (9-30) (Human)	-	Rabbit	50 µ L	35,000	
Y185	Preprogalanin (89-124) (Rat)	Y185 References	Rabbit	50 µ L	35,000	
Y186	Galanin (20-29) (Rat)	-	Rabbit	50 µ L	35,000	
Y311	Gonadotropin-Releasing Hormone-Associated Peptide (GAP) (34-56) (Human)	-	Rabbit	50 µ L	35,000	
Y312	Gonadotropin-Releasing Hormone-Associated Peptide (GAP) (28-56) (Rat)	-	Rabbit	50 µ L	35,000	
Y110	Gastrin34 (1-15) (Human)	-	Rabbit	50 µ L	35,000	
Y111	Gastrin17 (G17) (Dog)	-	Rabbit	50 µ L	35,000	×
Y390	GRF/GH-RH (Rat)	-	Rabbit	50 µ L	35,000	
Y100	GIP (1-30)-OH (Porcine)	-	Rabbit	50 µ L	35,000	
Y101	GIP (Human)	-	Rabbit	50 µ L	35,000	
Y102	GIP (Rat)	-	Rabbit	50 µ L	35,000	
Y103	GIP (18-42)(Rat)	-	Rabbit	50 µ L	35,000	
Y320	GLP-1 (7-36)-NH ₂	Y320 References	Rabbit	50 µ L	35,000	
Y321	GLP-2 (14-33) (Rat)	-	Rabbit	50 µ L	35,000	
Y322	GLP-2 (Rat)	Y322 References	Rabbit	50 µ L	35,000	
Y323	GLP-2 (Mouse)	-	Rabbit	50 µ L	35,000	
Y324	Glicentin (1-32) (Rat)	Y324 References	Rabbit	50 µ L	35,000	
YP040	Total Glucagon	YP040 References	Rabbit	50 µ L	40,000	
Y160	GRP (Porcine)	Y160 References	Rabbit	50 µ L	35,000	
Y440	Humanin	-	Rabbit	50 µ L	35,000	
YC010	IL-1 (Rat)	-	Rabbit	50 µ L	60,000	
YC011	IL-1 (Rat)	-	Goat	50 µ L	60,000	
YC020	IL-1 (Rat)	-	Rabbit	50 µ L	60,000	
YC021	IL-1 (Rat)	-	Goat	50 µ L	60,000	
YC022	IL-1 (Rat)	-	Monoclonal	50 µ L	60,000	
Y370	Insulin (Human)	Y370 References	Guinea Pig	50 µ L	35,000	2
YC040	Leptin (Rat)	YC040 References	Rabbit	50 µ L	60,000	
YP010	LH-RH	-	Rabbit	50 µ L	40,000	
Y310	Pro-LH-RH (1-26) (Human)	-	Rabbit	50 µ L	35,000	
Y120	Motilin (Dog)	-	Rabbit	50 µ L	35,000	
Y121	Motilin (Human, Porcine)	Y121 References	Rabbit	50 µ L	35,000	
Y400	Na ⁺ Channel II (467-485) (Rat)	-	Rabbit	50 µ L	35,000	
Y130	Neurotensin	Y130 References	Rabbit	50 µ L	35,000	
Y430	Nociceptin/Orphanin FQ	Y430 References	Rabbit	50 µ L	35,000	
YP050	NO Synthase I (998-1024) (Human)	-	Rabbit	50 µ L	40,000	
YP051	NO Synthase II (77-105) (Rat)	-	Rabbit	50 µ L	40,000	
Y060	NPY (Human, Mouse, Rat)	Y060 References	Rabbit	50 µ L	35,000	
Y061	NPY (1-19) (Human, Mouse, Rat)	-	Rabbit	50 µ L	35,000	
Y450	Orexin A	-	Rabbit	50 µ L	35,000	
Y451	Orexin B (Mouse, Rat)	-	Rabbit	50 µ L	35,000	
Y460	Obestatin (Mouse, Rat)	-	Rabbit	50 µ L	35,000	
Y461	Obestatin (Human)	-	Rabbit	50 µ L	35,000	
Y040	PACAP38 (Human)	Y040 References	Rabbit	50 µ L	35,000	
Y041	PACAP38 (22-38) (Human)	Y041 References	Rabbit	50 µ L	35,000	
Y042	PACAP38 (1-15) (Human)	Y042 References	Rabbit	50 µ L	35,000	

Y050	PACAP27 (Human)	Y050 References	Rabbit	50 µ L	35,000	
Y051	PACAP27 (13-27) (Human)	-	Rabbit	50 µ L	35,000	
Y090	Pancreastatin (33-51) (Rat)	-	Rabbit	50 µ L	35,000	
Y080	Pancreatic Polypeptide (PP) (18-36) (Human)	Y080 References	Rabbit	50 µ L	35,000	
Y070	Peptide YY(PYY) (Porcine, Rat)	Y070 References	Rabbit	50 µ L	35,000	
Y072	Peptide YY (PYY) (Human)	Y072 References	Rabbit	50 µ L	35,000	
Y020	PHI (Human)	-	Rabbit	50 µ L	35,000	
Y021	PHI (13-27) (Human)	-	Rabbit	50 µ L	35,000	
Y022	PHI (Rat)	Y022 References	Rabbit	50 µ L	35,000	
Y480	PSA(53-92)(Human)	-	Rabbit	50 µ L	35,000	
Y420	PTH (1-34)-NH ₂ (Rat)	Y420 References	Rabbit	50 µ L	35,000	
Y421	PTH (1-15) (Mouse, Rat)	Y421 References	Rabbit	50 µ L	35,000	
Y201	PTHrP (1-34)-NH ₂	Y201 References	Rabbit	50 µ L	35,000	
Y202	PTHrP (15-34)-NH ₂	Y202 References	Rabbit	50 µ L	35,000	
Y441	Rattin-24	-	Rabbit	50 µ L	35,000	
Y190	Preprorenin (21-64) (Human)	-	Rabbit	50 µ L	35,000	
Y191	Prorenin (265-294) (Human), Old name: Preprorenin (288-317) (Human)	-	Rabbit	50 µ L	35,000	
Y192	Prorenin (314-337) (Human)	-	Rabbit	50 µ L	35,000	
Y280	Retinoblastoma (RB) Protein (901-928) (Human)	-	Rabbit	50 µ L	35,000	
Y030	Secretin (Human)	-	Rabbit	50 µ L	35,000	
Y031	Secretin (Porcine)	Y031 References	Rabbit	50 µ L	35,000	
Y032	Secretin (Rat)	-	Rabbit	50 µ L	35,000	
YP020	Somatostatin	YP020 References	Rabbit	50 µ L	40,000	
YP080	S100 (41-60)(Human, Mouse, Rat)	-	Rabbit	50 µ L	40,000	
YP081	S100 (74-92)(Human, Mouse)	YP081 References	Rabbit	50 µ L	40,000	
Y150	Substance P	-	Rabbit	50 µ L	35,000	
Y240	TGF- (Human)	Y240 References	Rabbit	50 µ L	35,000	
Y241	TGF- 1 (Human)	Y241 References	Rabbit	50 µ L	35,000	
YC030	TNF- (Rat)	-	Rabbit	50 µ L	60,000	
YC031	TNF- (Rat)	-	Goat	50 µ L	60,000	
YC032	TNF- (Rat)	YC032 References	Monoclonal	50 µ L	60,000	
Y360	Urocortin (3-40)(Mouse, Rat)	Y360 References	Rabbit	50 µ L	35,000	
Y361	Urocortin (Mouse, Rat)	Y361 references	Rabbit	50 µ L	35,000	
Y362	Urocortin 1 (Mouse, Rat)	-	Rabbit	50 µ L	35,000	
Y363	Urocortin 2 (Mouse)	-	Rabbit	50 µ L	35,000	
Y364	Urocortin 3 (Mouse)	-	Rabbit	50 µ L	35,000	
Y365	Urocortin 2 (Rat)	-	Rabbit	50 µ L	35,000	
Y010	VIP (Human, Porcine)	Y010 References	Rabbit	50 µ L	35,000	

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