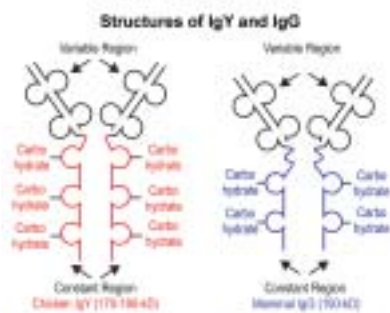


Primary Antibodies & Ags

Last Minute Antibodies

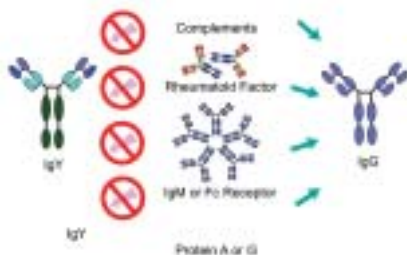
IgY Chicken Antibodies



Advantages of IgY over IgG

Comparison	IgY	IgG
Animal	Chicken or Avian	Mammal
Source	Egg Yolk	Plasma
Avidity	High	Moderate
Quantity	Large	Limited
Cross Reactivity	Low	High
Isolation	Simple	Expensive
Stability	Good	Good
Productivity	High/Fast	Low/Slow

IgY Has Less Non-Specific Binding



IgY Has Better Success Rate



Figure 1. Comparison of IgY with IgG. IgY antibodies have a different structure from IgG, particularly in the Fc and hinge regions. The affinity maturation process of IgY is also different from IgG. These biological features underlie IgY's competitive advantages over IgG. Shown in the four panels are several comparisons of IgY with IgG.

IgY antibodies have multiple advantages over IgG antibodies, including higher yields, lower backgrounds, higher specificity, stronger avidity, and applicability to many immunoassays.

Despite the overall similarities between IgY and conventionally used IgG antibodies, there are some profound differences in their chemical structures and biological features. IgY has a larger Fc region and a shorter hinge region than IgG. The IgY Fc region also has an additional pair of carbohydrate chains with unique sugar residues, important for highly efficient covalent coupling to solid surfaces such as microbeads or microarrays.

The affinity maturation process of IgY is via gene conversion, different from that of IgG via somatic mutation.

The phylogenetic distance between birds and mammals makes the chicken immune system often far more responsive to mammalian protein antigens thus generating highly reactive antibodies, particularly targeted to conserved proteins against which IgGs are difficult or impossible to raise.

The IgY production process is non-invasive and accumulative from collecting eggs, in contrast to that of IgG which requires bleeding and collecting sera from immunized animals.

The productivity of IgY is also superior, since one egg can generate about 100 mg of total IgY, about the yield of 50-100 mice.

- ◆ Polyclonal IgY antibodies have been shown to be suitable for all the conventional immunoassays such as Western blot, immunoprecipitation, immunohistochemistry, cell sorting, cell/tissue staining, etc. The quality of these assays using IgY antibodies is either comparable to or better than using conventional IgG antibodies.
- ◆ IgY antibodies have also been shown to be very useful for cell or tissue immuno-staining (Immunohistochemistry and Immunocytochemistry). Both types of applications can implement high-throughput screening via tissue or cell array methodology.

IgY antibodies are particularly more suitable for array (chip), nano-bar, or microbead applications, due to their higher stability, lower cross-reactivity, stronger binding (avidity), and greater detection sensitivity than those of IgG antibodies against the same antigens. Each of these features has been confirmed through side-by-side comparisons of the two types of antibodies under identical conditions.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
A20	Ck IgY	Pab	+	+				+	(+)					100 µg	HW7080
AAH00920	Ck IgY	Pab	+					+	(+)					100 µg	HW7230
AAH06827	Ck IgY	Pab	+					+	(+)					100 µg	HW7240
ACAD8 (C-125)	Ck IgY	Pab	+					+	(+)					100 µg	HW0850
ACAD8 (N-144)	Ck IgY	Pab	+					+	(+)					100 µg	HW0860
ACAT2	Ck IgY	Pab	+					+	(+)					100 µg	HW0800
Ack1-2	Ck IgY	Pab	+					+	(+)					100 µg	HW0840
ACP1a	Ck IgY	Pab	+					+	(+)					100 µg	HW0820
ACP1b	Ck IgY	Pab	+					+	(+)					100 µg	HW0830
ACP33	Ck IgY	Pab	+	+				+	(+)					100 µg	HW0810
ACY1 (C-198)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1010
ACY1 (N-210)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1020
ADAM23	Ck IgY	Pab	+					+	(+)					100 µg	HW2200
ADCY6	Ck IgY	Pab	+					+	(+)					100 µg	HW0900
ADFP	Ck IgY	Pab	+	+	+	Bv		+	(+)					100 µg	HW0910
ADRA2B	Ck IgY	Pab	+					+	(+)					100 µg	HW0930
ADRB2	Ck IgY	Pab	+					+	(+)					100 µg	HW0940
AFP	Ck IgY	Pab	+					+	(+)					100 µg	HW1000
AKR7A2	Ck IgY	Pab	+					+	(+)					100 µg	HW0960
AKT	Ck IgY	Pab	+	+	+	Bv,Xe		+	(+)					100 µg	HW6160
AKT1	Ck IgY	Pab	+	+	+			+	(+)	+				100 µg	HW7280
AKT2	Ck IgY	Pab	+					+	(+)	+				100 µg	HW7290
AKT3	Ck IgY	Pab	+	+	+			+	(+)	+				100 µg	HW7300
Albumin	Ck IgY	Pab	+	+	+	Bv,Sw	++	+	(+)	+		+		1 mg	HW0950
AMD1	Ck IgY	Pab	+	+	+	Bv		+	(+)					100 µg	HW6110
Antithrombin III	Ck IgY	Pab	+					+	(+)					100 µg	HW1060
Antitrypsin alpha 1	Ck IgY	Pab	+	+	+			+	(+)	+		+		100 µg	HW0990
ANXA7 (M-190)	Ck IgY	Pab	+					+	(+)					100 µg	HW1040
ANXA7 (N-150)	Ck IgY	Pab	+					+	(+)					100 µg	HW1050
ANXA9	Ck IgY	Pab	+					+	(+)					100 µg	HW1030
AP2M1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW0870
AP3B2	Ck IgY	Pab	+					+	(+)					100 µg	HW0880
AP3S2	Ck IgY	Pab	+	+				+	(+)					100 µg	HW0890
APACD	Ck IgY	Pab	+					+	(+)					100 µg	HW1160
Apaf-1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW1120
APC1	Ck IgY	Pab	+							+				100 µg	HW1100
APG5L	Ck IgY	Pab	+	+				+	(+)					100 µg	HW1070
Apo A1	Ck IgY	Pab	+					+	(+)	+		+		100 µg	HW1080
Apo B	Ck IgY	Pab	+					+	(+)	+				100 µg	HW1090
APTX	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1130
ARD1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4680
ARHGDI-B	Ck IgY	Pab	+	+	+	Bv		+	(+)					100 µg	HW2840
ARL4	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW0920
ARNTL2	Ck IgY	Pab	+					+	(+)					100 µg	HW6960
ARR3	Ck IgY	Pab	+					+	(+)					100 µg	HW1140
ATM	Ck IgY	Pab	+	+				+	(+)					100 µg	HW1150
ATP6E	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7330
ATP6J	Ck IgY	Pab	+	+	+	Bv		+	(+)					100 µg	HW1180
ATP7A	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1170
AWP1	Ck IgY	Pab	+					+	(+)					100 µg	HW6280
AXOT	Ck IgY	Pab	+					+	(+)					100 µg	HW1190
BAD	Ck IgY	Pab	+		+			+	(+)					100 µg	HW1250
BAF53A	Ck IgY	Pab	+	+				+	(+)					100 µg	HW1240
BART1	Ck IgY	Pab	+					+	(+)					100 µg	HW1320
BCAS2	Ck IgY	Pab	+	+	+	Xe		+	(+)					100 µg	HW1350
Bcl-xl	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1110
Beta-Actin	Ck IgY	Pab	+	+	+	Rb, Ck	++	+	(+)					50 µg	HW1270
BirA	Ck IgY	Pab				Bact		+	(+)					100 µg	HW1210
BRCA1	Ck IgY	Pab	+					+	(+)					100 µg	HW1340

Immunologicals

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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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species				Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other						
BZRP	Ck IgY	Pab	+							+	(+)						100 µg	HW1260
C1q	Ck IgY	Pab	+							+	(+)	+					100 µg	HW1910
C3	Ck IgY	Pab	+							+	(+)	+					100 µg	HW1920
C3IP1 (M-200)	Ck IgY	Pab	+							+	(+)						100 µg	HW3920
C3X1	Ck IgY	Pab	+							+	(+)						100 µg	HW1730
Calpastatin	Ck IgY	Pab	+							+	(+)						100 µg	HW1390
Calreticulin	Ck IgY	Pab	+	+	+			Rb, Bv+		+	+						100 µg	HW1400
CAPG	Ck IgY	Pab	+	+						+	(+)						100 µg	HW1420
CAPG (M-54)	Ck IgY	Pab	+							+	(+)						100 µg	HW1410
CAPZA1	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW2690
CARD14 (M-110)	Ck IgY	Pab	+							+	(+)						100 µg	HW1460
CARD14 (N-216)	Ck IgY	Pab	+							+	(+)						100 µg	HW1470
Casp4	Ck IgY	Pab	+							+	(+)						100 µg	HW2060
Casp8	Ck IgY	Pab	+							+	(+)						100 µg	HW4200
CBX5	Ck IgY	Pab	+							+	(+)						100 µg	HW1840
CCBL1 (N-74)	Ck IgY	Pab	+							+	(+)						100 µg	HW6970
CCBL1(C-272)	Ck IgY	Pab	+							+	(+)						100 µg	HW6980
CCL1	Ck IgY	Pab	+							+	(+)						100 µg	HW6320
CCL28	Ck IgY	Pab	+							+	(+)						100 µg	HW1510
CCNE2	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW1970
CCNI	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW1980
CCR1	Ck IgY	Pab	+							+	(+)						100 µg	HW1700
CCR2	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW1710
CCR6	Ck IgY	Pab	+							+	(+)						100 µg	HW1720
CD105	Ck IgY	Pab	+							+	(+)						100 µg	HW2490
CD14	Ck IgY	Pab	+							+	(+)						100 µg	HW1520
CD29	Ck IgY	Pab	+							+	(+)						100 µg	HW3620
CD30	Ck IgY	Pab	+							+	(+)						100 µg	HW1530
CD33	Ck IgY	Pab	+							+	(+)						100 µg	HW4640
CD34	Ck IgY	Pab	+							+	(+)	(+)					100 µg	HW1540
CD44	Ck IgY	Pab	+							+	(+)						100 µg	HW1550
CD71	Ck IgY	Pab	+							+	(+)						100 µg	HW7010
CDC14A1	Ck IgY	Pab	+							+	(+)						100 µg	HW1560
CDC14A2	Ck IgY	Pab	+							+	(+)						100 µg	HW1570
CDC14A3	Ck IgY	Pab	+							+	(+)						100 µg	HW1580
CDC14B1	Ck IgY	Pab	+							+	(+)						100 µg	HW1590
CDC25A	Ck IgY	Pab	+							+	(+)						100 µg	HW1610
CDC25B1	Ck IgY	Pab	+							+	(+)						100 µg	HW1620
CDC25C2	Ck IgY	Pab	+							+	(+)						100 µg	HW1630
CDC42	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW1640
CDK4	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW2000
CDKN1B	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW2010
CDKN2A	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW2020
CDKN2C	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW2030
CEA7	Ck IgY	Pab	+							+	(+)						100 µg	HW1430
CEACAM5	Ck IgY	Pab	+							+	(+)						100 µg	HW1440
Ceruloplasmin	Ck IgY	Pab	+							+	(+)						100 µg	HW1650
c-fos	Ck IgY	Pab	+	+	+			Bv		+	(+)						100 µg	HW1660
CGB	Ck IgY	Pab	+							+	(+)						100 µg	HW1810
CGI-147	Ck IgY	Pab	+							+	(+)						100 µg	HW1670
CHEK2	Ck IgY	Pab	+							+	(+)						100 µg	HW1780
CHMP1	Ck IgY	Pab	+							+	(+)						100 µg	HW1680
CIAO1 (C-165)	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW7450
CIAO1 (N-163)	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW7460
CINP	Ck IgY	Pab	+							+	(+)						100 µg	HW1990
cKip1	Ck IgY	Pab						Ck		+	(+)						100 µg	HW1770
CKLF3	Ck IgY	Pab	+							+	(+)						100 µg	HW1760
CLECSF6	Ck IgY	Pab	+							+	(+)						100 µg	HW2110
CLIC3	Ck IgY	Pab	+	+	+					+	(+)						100 µg	HW1790

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 : RadiImmunoassay, 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.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
CLTB	Ck IgY	Pab	+					+	(+)					100 µg	HW1870
C-myc (C-10)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7400
C-myc (N-88)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7410
COL4A3BP (C-178)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW0970
COL4A3BP (M-150)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW0980
CPLX1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1930
CRH	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1940
CRHSP-24	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1380
CRIP2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2070
CRIPT	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW5180
CRP	Ck IgY	Pab	+					+	(+)	+				100 µg	HW1950
CSH1	Ck IgY	Pab	+					+	(+)					100 µg	HW1830
CSRP2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2040
CSRP3	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2050
CSTF1 (C-231)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1880
CSTF1 (N-200)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1890
CTBX	Ck IgY	Pab					Bact	+	(+)					100 µg	HW1800
CTSH (C-143)	Ck IgY	Pab	+					+	(+)					100 µg	HW1480
CTSH (N-83)	Ck IgY	Pab	+					+	(+)					100 µg	HW1490
CXCL11	Ck IgY	Pab	+					+	(+)					100 µg	HW6350
CXCL16	Ck IgY	Pab	+					+	(+)					100 µg	HW1960
CXCR4	Ck IgY	Pab	+	+	+		Bv	+	(+)					100 µg	HW1750
Cytochrome c	Ck IgY	Pab	+					+	(+)					100 µg	HW2080
DAF	Ck IgY	Pab	+					+	(+)					100 µg	HW2100
DAP13	Ck IgY	Pab	+					+	(+)					100 µg	HW2150
DAPP1	Ck IgY	Pab	+					+	(+)					100 µg	HW2340
DCLRE1C	Ck IgY	Pab	+					+	(+)					100 µg	HW2260
DCTD	Ck IgY	Pab	+					+	(+)					100 µg	HW2090
DDC (C-90)	Ck IgY	Pab	+					+	(+)					100 µg	HW2320
DGCR6	Ck IgY	Pab	+					+	(+)					100 µg	HW2160
DLX5	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2210
DNAL4	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2440
DNMT1	Ck IgY	Pab	+					+	(+)					100 µg	HW2230
DNMT3a	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2240
DNMT3b	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2250
DPCK	Ck IgY	Pab	+					+	(+)					100 µg	HW1310
DPP IV	Ck IgY	Pab	+	+	+			+						100 µg	HW2180
DPP9	Ck IgY	Pab	+					+	(+)					100 µg	HW2170
DR1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2330
DRG2 (C-217)	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2130
DRG2 (N-64)	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2140
DRP1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2120
DUSP11	Ck IgY	Pab	+					+	(+)					100 µg	HW2350
DUSP12	Ck IgY	Pab	+					+	(+)					100 µg	HW2360
DUSP14	Ck IgY	Pab	+					+	(+)					100 µg	HW2370
DUSP15	Ck IgY	Pab	+					+	(+)					100 µg	HW2420
DUSP6a	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2380
DUSP6b	Ck IgY	Pab	+					+	(+)					100 µg	HW2390
DUSP8	Ck IgY	Pab	+					+	(+)					100 µg	HW2400
DUSP9	Ck IgY	Pab	+					+	(+)					100 µg	HW2410
DUT	Ck IgY	Pab	+					+	(+)					100 µg	HW2430
E2F2	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2450
E2IG3	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2460
E-cadherin	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1360
EEA	Ck IgY	Pab	+					+	(+)					100 µg	HW2470
EFA5	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW2520
EGF, long	Ck IgY	Pab	+					+	(+)					100 µg	HW4130
EIF2B2 (C-79)	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2580
EIF2B2 (N-210)	Ck IgY	Pab	+	+				+	(+)					100 µg	HW2590

Immunologicals

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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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species		Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other					
EIF3S2	Ck IgY	Pab	+	+					+	(+)						100 µg	HW2610
EIF3S3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2600
EIF3S4	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2620
EIF4EBP2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2630
EIF4EL3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2640
ENSA	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2500
EPB41L1	Ck IgY	Pab	+						+	(+)						100 µg	HW2550
EPO	Ck IgY	Pab	+	+	+				+	(+)	+					100 µg	HW2540
ERBB	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2530
ERBB2	Ck IgY	Pab	+						+	(+)						100 µg	HW7350
ERK1	Ck IgY	Pab	+						+	(+)						100 µg	HW2650
ERK2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4500
ERK3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2660
ERK5 (M-230)	Ck IgY	Pab	+						+	(+)						100 µg	HW2680
ERK5 (N-139)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2670
ESR1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2560
ESR2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2570
EWSR1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2480
FAS (C-145)	Ck IgY	Pab	+						+	(+)						100 µg	HW7090
FAS (N-145)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW7100
Ferritin	Ck IgY	Pab	+						+	(+)						100 µg	HW2700
Fetuin	Ck IgY	Pab	+						+	(+)						100 µg	HW2710
FHL3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4090
Fibrinogen	Ck IgY	Pab	+	+	+				+	(+)	+		+			100 µg	HW2720
Fibronectin	Ck IgY	Pab	+	+	+				+	(+)	+		+			100 µg	HW2730
FLJ10261	Ck IgY	Pab	+						+	(+)						100 µg	HW3330
FLJ10290	Ck IgY	Pab	+		+				+	(+)						100 µg	HW3340
FLJ20259	Ck IgY	Pab	+		+				+	(+)						100 µg	HW3350
FLJ20442	Ck IgY	Pab	+						+	(+)						100 µg	HW3390
FLJ20500	Ck IgY	Pab	+	+	+				+	(+)						100 µg	BI0560
FLJ22626	Ck IgY	Pab	+						+	(+)						100 µg	HW3370
FSTL1	Ck IgY	Pab	+						+	(+)						100 µg	HW2740
FTSJ3	Ck IgY	Pab	+						+	(+)						100 µg	HW2750
FUS2	Ck IgY	Pab	+						+	(+)						100 µg	HW5700
FUT5	Ck IgY	Pab	+						+	(+)						100 µg	HW2760
G3BP (M-219)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5770
G4-1	Ck IgY	Pab	+	+					+	(+)						100 µg	HW3360
GABARAPL2	Ck IgY	Pab	+	+	+		Bv		+	(+)						100 µg	HW2810
GADD45G	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW3040
Gai3	Ck IgY	Pab	+	+	+				(+)	+						100 µg	HW2780
Galactosidase beta	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW1280
GALK1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2820
GAPDH	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2980
GAS41	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2950
GAS7 (N-152)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW3050
GAS7 (C-251)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW3060
GBL	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2770
GCA	Ck IgY	Pab	+						+	(+)						100 µg	HW3020
Gc-Globulin	Ck IgY	Pab	+						+	(+)						100 µg	HW2830
GDI2 (C-141)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2850
GDI2 (N-205)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2860
Ghrelin (C-12)	Ck IgY	Pab	+	+	+						+					100 µg	HW2930
Ghrelin (N-14)	Ck IgY	Pab	+	+	+						+					100 µg	HW2940
GM-CSF	Ck IgY	Pab	+	+	+				+		+					100 µg	HW3030
GMPPB (C-127)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2870
GMPPB (M-193)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2880
GNB4	Ck IgY	Pab	+	+					+	(+)						100 µg	HW3100
GPCR160	Ck IgY	Pab	+						+	(+)						100 µg	HW2800
GRB2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW3070

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.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
GRO1	Ck IgY	Pab	+	+	+		+		+				100 µg	HW1740
GSK-3A	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW2990
GSK-3B	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3000
GSTTLp28	Ck IgY	Pab	+				+	(+)					100 µg	HW2970
GSTZ1	Ck IgY	Pab	+				+	(+)					100 µg	HW2960
GTF2A2	Ck IgY	Pab	+		+		+	(+)					100 µg	HW2890
GTF2F2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW2900
GTF2H1 (N-219)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW2910
GTF2H1(M-131)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW2920
HA	Ck IgY	Pab				Bact	+	(+)					100 µg	HW3110
HADHSC	Ck IgY	Pab	+				+	(+)					100 µg	HW3990
HAGH	Ck IgY	Pab	+				+	(+)					100 µg	HW3310
Haptoglobin	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	HW3140
hCG	Ck IgY	Pab	+	+	+					+			100 µg	HW1820
HDL	Ck IgY	Pab	+				+	(+)	+		+		100 µg	HW4100
HER2	Ck IgY	Pab	+	+	+		+	+		(+)			100 µg	HW7360
HEYL (C-98)	Ck IgY	Pab	+				+	(+)					100 µg	HW3120
HEYL (N-86)	Ck IgY	Pab	+				+	(+)					100 µg	HW3130
hGH	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	HW3080
HIS1 (C-222)	Ck IgY	Pab	+	+			+	(+)					100 µg	HW3250
HIS1 (N-150)	Ck IgY	Pab	+				+	(+)					100 µg	HW3260
Histone H1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3200
HIV Matrix	Ck IgY	Pab					+	(+)					100 µg	HW3210
HIV P6	Ck IgY	Pab					+	(+)					100 µg	HW3220
HIV-Rev	Ck IgY	Pab					+	(+)					100 µg	HW3230
HIV-Tat	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3240
HMGCS2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW0780
HOXC11	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3270
HSA6591 (C-190)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW4840
HSF2BP	Ck IgY	Pab	+				+	(+)					100 µg	HW3190
HSPBP1 (C-143)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3170
HSPBP1 (N-106)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3180
HSPC014	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW1850
HSPC142 (N-126)	Ck IgY	Pab	+				+	(+)					100 µg	HW3290
HSPC189	Ck IgY	Pab	+				+	(+)					100 µg	HW3300
HSPC210	Ck IgY	Pab	+				+	(+)					100 µg	HW3380
HSPCA	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3160
HURP	Ck IgY	Pab	+				+	(+)					100 µg	HW2190
hXBP1	Ck IgY	Pab	+				+	(+)					100 µg	HW7520
IFI30	Ck IgY	Pab	+				+	(+)					100 µg	HW3710
IFNA2b	Ck IgY	Pab	+	+	+		+		+				100 µg	HW3700
IgA	Ck IgY	Pab	+				+	(+)	+		+		100 µg	HW3430
IgE	Ck IgY	Pab	+	+	+		+		+				100 µg	HW3440
IGF	Ck IgY	Pab	+				+	(+)					100 µg	HW3520
IGFBP6	Ck IgY	Pab	+				+	(+)					100 µg	HW3530
IgG, Fab	Ck IgY	Pab	+				+		+				100 µg	HW3480
IgG, Fc	Ck IgY	Pab	+				+	(+)	+		+		100 µg	HW3450
IgGm	Ck IgY	Pab	+	+	+		+	(+)	+		+		100 µg	HW3460
IgGr	Ck IgY	Pab				Rb	+	(+)	+		+		100 µg	HW3470
Igk	Ck IgY	Pab	+				+		+				100 µg	HW3500
IgM	Ck IgY	Pab	+				+	(+)	+		+		100 µg	HW3490
IKK1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3400
IKK2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3410
IKKgamma	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3420
IL-1a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW3720
IL-1b	Ck IgY	Pab	+				+	(+)	+				100 µg	HW3730
IL-2	Ck IgY	Pab	+	+	+		+	(+)	+				100 µg	HW3810
IL-6	Ck IgY	Pab	+	+	+		+		+				100 µg	HW3830
IL-8	Ck IgY	Pab	+	+	+		+		+				100 µg	HW3840

Immunologicals

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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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species		Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other				
IL-8-biotin	Ck IgY	Pab	+	+	+						+				101 µg	HW3850
IL-10	Ck IgY	Pab	+	+	+					+	+				100 µg	HW3740
IL-11	Ck IgY	Pab	+	+	+					+	+				100 µg	HW3750
IL-12 alpha	Ck IgY	Pab	+							+	(+)				100 µg	HW3760
IL-12 beta	Ck IgY	Pab	+							+	(+)				100 µg	HW3770
IL-16	Ck IgY	Pab	+	+	+					+	+				100 µg	HW3780
IL-17	Ck IgY	Pab	+	+	+					+	(+)	+			100 µg	HW3790
IL-18	Ck IgY	Pab	+							+	(+)	+			100 µg	HW3800
IL-21	Ck IgY	Pab	+							+	(+)	+			100 µg	HW3820
IL-21	Ck IgY	Pab	+	+	+					+	+				100 µg	HW4590
IME1	Ck IgY	Pab						Ye		+	(+)				100 µg	HW4400
Insulin	Ck IgY	Pab	+	+	+					+	+	+			100 µg	HW3510
IP10	Ck IgY	Pab	+	+	+					+	+				100 µg	HW6340
ITGA1	Ck IgY	Pab	+							+	(+)				100 µg	HW3550
ITGA2	Ck IgY	Pab	+							+	(+)				100 µg	HW3560
ITGA3a	Ck IgY	Pab	+		+					+	(+)				100 µg	HW3570
ITGA9	Ck IgY	Pab	+							+	(+)				100 µg	HW3580
ITGAE	Ck IgY	Pab	+							+	(+)				100 µg	HW3590
ITGAX	Ck IgY	Pab	+							+	(+)				100 µg	HW3600
ITGB1	Ck IgY	Pab	+							+	(+)				100 µg	HW3610
ITGB2	Ck IgY	Pab	+							+	(+)				100 µg	HW3630
ITGB3	Ck IgY	Pab	+							+	(+)				100 µg	HW3640
ITGB4	Ck IgY	Pab	+							+	(+)				100 µg	HW3660
ITGB4BP	Ck IgY	Pab	+	+						+	(+)				100 µg	HW3650
ITGB7	Ck IgY	Pab	+							+	(+)				100 µg	HW3670
ITGB8	Ck IgY	Pab	+							+	(+)				100 µg	HW3680
ITGBL1	Ck IgY	Pab	+							+	(+)				100 µg	HW3690
ITM2B (N-60)	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3540
ITSN1	Ck IgY	Pab	+							+	(+)				100 µg	HW3860
JAK1	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3880
JNK2	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW1860
Jun	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW7380
KATNB1 (M-211)	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3900
KATNB1 (N-220)	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3910
KCNC2	Ck IgY	Pab	+		+					+	(+)				100 µg	HW7420
KHK	Ck IgY	Pab	+							+	(+)				100 µg	HW3950
KIAA0105	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW7480
KIAA0110	Ck IgY	Pab	+							+	(+)				100 µg	HW4220
KIAA0701	Ck IgY	Pab	+							+	(+)				100 µg	HW3960
KIAA0804	Ck IgY	Pab	+							+	(+)				100 µg	HW3970
KIAA1002	Ck IgY	Pab	+							+	(+)				100 µg	HW3980
KIAA1775	Ck IgY	Pab	+							+	(+)				100 µg	HW4610
KIT	Ck IgY	Pab	+							+	(+)				100 µg	HW7390
KPNA2	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3890
KRT18	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3930
KRT8	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW3940
LAIR1a	Ck IgY	Pab	+							+	(+)				100 µg	HW4050
LaminA	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW4000
Laminin	Ck IgY	Pab	+	+	+					+		+			100 µg	HW4010
LANP-L	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW4040
LDL	Ck IgY	Pab	+							+	(+)				100 µg	HW4110
LDL-R	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW4140
Leptin	Ck IgY	Pab	+	+	+			Bv		+	(+)	+			100 µg	HW4030
LMAN1	Ck IgY	Pab	+							+	(+)				100 µg	HW3870
LMCD1 (C-158)	Ck IgY	Pab	+							+	(+)				100 µg	HW4060
LMCD1 (N-161)	Ck IgY	Pab	+							+	(+)				100 µg	HW4070
LMO4	Ck IgY	Pab	+	+	+					+	(+)				100 µg	HW4080
LOC130026	Ck IgY	Pab	+							+	(+)				100 µg	HW3320
LOC51204	Ck IgY	Pab	+							+	(+)				100 µg	HW1900

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.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
LOC51596	Ck IgY	Pab	+				+	(+)						100 µg	HW2220
LOC51619	Ck IgY	Pab	+					+	(+)					100 µg	HW7220
LOC51659	Ck IgY	Pab	+					+	(+)					100 µg	HW3280
LOC51760 (M-204)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW1200
LSM1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4150
LSM4	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7180
LTBR	Ck IgY	Pab	+					+	(+)					100 µg	HW4180
LUC7L	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4160
Luciferase	Ck IgY	Pab					Firefly	+	(+)					100 µg	HW4170
LXN	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4020
LysoH	Ck IgY	Pab	+					+	(+)					100 µg	HW4190
M6PR	Ck IgY	Pab	+	+	+									100 µg	HW1500
MAAT1	Ck IgY	Pab	+					+	(+)					100 µg	HW4410
Macroglobulin	Ck IgY	Pab	+	+	+			+	(+)	+		+		100 µg	HW4210
MAP2K1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4510
MAPK, p38	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4230
MAPKAPK3 (C-142)	Ck IgY	Pab	+					+	(+)					100 µg	HW4520
MAPKAPK3 (N-224)	Ck IgY	Pab	+					+	(+)					100 µg	HW4530
MAT2A (C-190)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4440
MAT2A (N-192)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4450
MBD2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4470
MBIP	Ck IgY	Pab	+					+	(+)					100 µg	HW4370
MCP1R	Ck IgY	Pab	+					+	(+)					100 µg	HW4380
mdm2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4390
MeCP2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4460
MEP1A	Ck IgY	Pab	+					+	(+)					100 µg	HW4420
MEP1B	Ck IgY	Pab	+					+	(+)					100 µg	HW4430
MGLL	Ck IgY	Pab	+					+	(+)					100 µg	HW4560
MGMT	Ck IgY	Pab	+					+	(+)					100 µg	HW4880
Microglobulin	Ck IgY	Pab	+					+	(+)					100 µg	HW1290
MIG	Ck IgY	Pab	+					+	(+)					100 µg	HW4570
MIP1b	Ck IgY	Pab	+					+	(+)					100 µg	HW1690
MITF	Ck IgY	Pab	+					+	(+)					100 µg	HW4490
MKP-L	Ck IgY	Pab	+					+	(+)					100 µg	HW4540
MLF1	Ck IgY	Pab	+					+	(+)					100 µg	HW4650
MMP1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4350
MMP2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4310
MMP8	Ck IgY	Pab	+					+	(+)					100 µg	HW4340
MMP11	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4240
MMP12	Ck IgY	Pab	+					+	(+)					100 µg	HW4250
MMP13	Ck IgY	Pab	+					+	(+)					100 µg	HW4260
MMP14	Ck IgY	Pab	+		+	Bv		+	(+)					100 µg	HW4270
MMP16b	Ck IgY	Pab	+					+	(+)					100 µg	HW4280
MMP19-rasi-6	Ck IgY	Pab	+					+	(+)					100 µg	HW4290
MMP19-rasi-9	Ck IgY	Pab	+					+	(+)					100 µg	HW4300
MMP20L	Ck IgY	Pab	+					+	(+)					100 µg	HW4360
MMP23A	Ck IgY	Pab	+					+	(+)					100 µg	HW4320
MMP25	Ck IgY	Pab	+					+	(+)					100 µg	HW4330
MORF4	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4580
MPHOSPH6	Ck IgY	Pab	+					+	(+)					100 µg	HW4600
MTHFD2	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4480
MTMR2	Ck IgY	Pab	+					+	(+)					100 µg	HW4660
MUC1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4620
MYO22	Ck IgY	Pab	+					+	(+)					100 µg	HW1370
NAGK	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4670
NAPG	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4740
NAT5	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW4810
NBR2	Ck IgY	Pab	+					+	(+)					100 µg	HW4720
NDRG1	Ck IgY	Pab	+	+				+	(+)					100 µg	HW4800

Immunologicals

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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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species		Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other					
NDUFA10 (C-143)	Ck IgY	Pab	+						+	(+)						100 µg	HW4690
NDUFA10 (N-120)	Ck IgY	Pab	+						+	(+)						100 µg	HW4700
NDUFS3	Ck IgY	Pab	+				Bv		+	(+)						100 µg	HW4710
NFKB	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4820
NHP2L1	Ck IgY	Pab	+		+				+	(+)						100 µg	HW4770
NJMU-R1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5360
NME1	Ck IgY	Pab	+						+	(+)						100 µg	HW4870
NMT2 (N-188)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW3010
NNMT	Ck IgY	Pab	+						+	(+)						100 µg	HW4780
NOC4	Ck IgY	Pab	+						+	(+)						100 µg	HW4730
NOLA1	Ck IgY	Pab	+	+					+	(+)						100 µg	HW4850
Non-Immune (Chicken)	Ck IgY	Pab														100 µg	HW4790
NRP2	Ck IgY	Pab	+						+	(+)						100 µg	HW4760
NSE	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2510
NUCB1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4830
NUP62 (C-195)	Ck IgY	Pab	+						+	(+)						100 µg	HW4860
OAS1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4890
Orosomuroid	Ck IgY	Pab	+	+	+				+	(+)	+		+			100 µg	HW0790
p21	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW7470
PA2G4 (C-204)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5230
PA2G4 (N-190)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5240
PAFAH1B2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5150
PARG1	Ck IgY	Pab	+						+	(+)						100 µg	HW5690
PCCA	Ck IgY	Pab	+						+	(+)						100 µg	HW5270
PCMF	Ck IgY	Pab	+						+	(+)						100 µg	HW5190
PDAP1	Ck IgY	Pab	+						+	(+)						100 µg	HW4970
PDE6D	Ck IgY	Pab	+				Bv		+	(+)						100 µg	HW5090
PER2	Ck IgY	Pab	+						+	(+)						100 µg	HW5040
PEX7	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5060
PFDN1	Ck IgY	Pab	+						+	(+)						100 µg	HW5200
PFN2	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5210
PGR	Ck IgY	Pab	+						+	(+)						100 µg	HW5220
PI3K	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5100
PIN1	Ck IgY	Pab	+						+	(+)						100 µg	HW5010
Plasmin	Ck IgY	Pab	+						+	(+)						100 µg	HW5140
PNLIPRP2 (C-189)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4900
PNLIPRP2 (N-124)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4910
PNP1	Ck IgY	Pab	+						+	(+)						100 µg	HW7170
POLDIP2 (C-166)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2300
POLDIP2 (N-207)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2310
POLR2C	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2270
POLR2K	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2280
POLR2L	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW2290
Polyhedrin	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW1230
POMC	Ck IgY	Pab	+	+	+				(+)	+						100 µg	HW5260
POR1 (C-242)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4950
POR1 (N-100)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4960
PP	Ck IgY	Pab	+						+	(+)						100 µg	HW5710
PPARG	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5080
PPBP	Ck IgY	Pab	+						+	(+)						100 µg	HW5280
PPFIA1 (M-50)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5540
PPFIA1 (M-76)	Ck IgY	Pab	+						+	(+)						100 µg	HW5550
PPFIA2	Ck IgY	Pab	+						+	(+)						100 µg	HW5560
PPIE	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5020
PPIF	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5030
PPIH	Ck IgY	Pab	+	+					+	(+)						100 µg	HW5000
PPP1CC	Ck IgY	Pab	+	+	+		Bv		+	(+)						100 µg	HW5370
PRDX3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5050
PRF-1 (M-199)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW4920

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 : RadiImmunoassay, 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.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
PRF-1 (N-164)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW4930
PRKCQ	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5350
Prothrombin	Ck IgY	Pab	+				+	(+)					100 µg	HW5670
PSAT1 (C-46)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5120
PSAT1 (M-49)	Ck IgY	Pab	+				+	(+)					100 µg	HW5110
PSAT1 (N-156)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5130
PSMA1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5320
PSMB4	Ck IgY	Pab	+	+			+	(+)					100 µg	HW5330
PSMB7	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5340
PSMC2 (C-159)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5290
PSMC2 (N-210)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5300
PSMD8	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5310
PSTPIP2	Ck IgY	Pab	+				+	(+)					100 µg	HW5250
PTD002	Ck IgY	Pab	+				+	(+)					100 µg	HW5680
PTHrP	Ck IgY	Pab	+				+	(+)					100 µg	HW4940
PTP4A2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5390
PTP4A3	Ck IgY	Pab	+				+	(+)					100 µg	HW5410
PTP4A3a	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5400
PTPN1	Ck IgY	Pab	+				+	(+)					100 µg	HW5420
PTPN3	Ck IgY	Pab	+				+	(+)					100 µg	HW5490
PTPN4	Ck IgY	Pab	+				+	(+)					100 µg	HW5500
PTPN11	Ck IgY	Pab	+		+		+	(+)					100 µg	HW5430
PTPN12	Ck IgY	Pab	+				+	(+)					100 µg	HW5440
PTPN13	Ck IgY	Pab	+				+	(+)					100 µg	HW5450
PTPN14	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5460
PTPN21	Ck IgY	Pab	+				+	(+)					100 µg	HW5470
PTPN22b	Ck IgY	Pab	+				+	(+)					100 µg	HW5480
PTPNS1	Ck IgY	Pab	+				+	(+)					100 µg	HW5510
PTPRC	Ck IgY	Pab	+				+	(+)					100 µg	HW5520
PTPRE	Ck IgY	Pab	+				+	(+)					100 µg	HW5530
PTPRF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5570
PTPRJ (C-69)	Ck IgY	Pab	+				+	(+)					100 µg	HW5580
PTPRJ (N-87)	Ck IgY	Pab	+				+	(+)					100 µg	HW5590
PTPRK	Ck IgY	Pab	+	+			+	(+)					100 µg	HW5600
PTPRN	Ck IgY	Pab	+				+	(+)					100 µg	HW5610
PTPRN2	Ck IgY	Pab	+				+	(+)					100 µg	HW5620
PTPROa	Ck IgY	Pab	+				+	(+)					100 µg	HW5790
PTP-RQ	Ck IgY	Pab	+				+	(+)					100 µg	HW5380
PTPRR	Ck IgY	Pab	+				+	(+)					100 µg	HW5630
PTPRS	Ck IgY	Pab	+				+	(+)					100 µg	HW5640
PTPRT	Ck IgY	Pab	+		+		+	(+)					100 µg	HW5650
PTPRZ1	Ck IgY	Pab	+				+	(+)					100 µg	HW5660
PXF	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5070
PYY (C-12)	Ck IgY	Pab		+	+					EL			100 µg	HW4980
PYY (N-12)	Ck IgY	Pab	+	+	+					EL			100 µg	HW4990
QPRT	Ck IgY	Pab	+				+	(+)					100 µg	HW5720
RAB13	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5740
RAB4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5750
RAB9P40	Ck IgY	Pab	+				+	(+)					100 µg	HW1330
RAC1	Ck IgY	Pab	+	+		Bv	+	(+)					100 µg	HW5780
Rantes	Ck IgY	Pab	+	+	+		+		+				100 µg	HW6330
RAS	Ck IgY	Pab		+	+		+	(+)					100 µg	HW3150
RCP	Ck IgY	Pab	+				+	(+)					100 µg	HW5730
RFC3 (C-167)	Ck IgY	Pab	+		+		+	(+)					100 µg	HW6010
RFC3 (N-160)	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW6020
RGS1	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5800
RGS2	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5930
RGS4	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5950
RGS5	Ck IgY	Pab	+	+	+		+	(+)					100 µg	HW5960

Immunologicals

A.250

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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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species		Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other					
RGS6	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5970
RGS7	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5980
RGS8	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5990
RGS9	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6000
RGS10	Ck IgY	Pab	+						+	(+)						100 µg	HW5810
RGS11	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5830
RGS11 (M-136)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5820
RGS12 (C-76)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5840
RGS12 (M-81)	Ck IgY	Pab	+						+	(+)						100 µg	HW5850
RGS13	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5860
RGS14	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5870
RGS16	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5880
RGS17	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5890
RGS18	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5900
RGS19	Ck IgY	Pab	+						+	(+)						100 µg	HW2790
RGS19IP1 (C-144)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5910
RGS19IP1 (N-111)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5920
RGS20	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5940
RhoA	Ck IgY	Pab	+	+	+		Bv		+	(+)						100 µg	HW3090
RIP	Ck IgY	Pab	+						+	(+)						100 µg	HW6060
RNase	Ck IgY	Pab	+						+	(+)						100 µg	HW6070
RPA3	Ck IgY	Pab	+						+	(+)						100 µg	HW6030
RPC62 (C-98)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5160
RPC62 (M-126)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW5170
RRM2 (M-81)	Ck IgY	Pab	+						+	(+)						100 µg	HW6040
RRM2 (N-92)	Ck IgY	Pab	+						+	(+)						100 µg	HW6050
RSU1	Ck IgY	Pab	+						+	(+)						100 µg	HW5760
rTSb (C-72)	Ck IgY	Pab	+						+	(+)						100 µg	HW6080
rTSb (M-150)	Ck IgY	Pab	+						+	(+)						100 µg	HW6090
S100A6	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6100
SARI	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6120
SCAND1	Ck IgY	Pab	+						+	(+)						100 µg	HW6130
SCYA7	Ck IgY	Pab	+						+	(+)						100 µg	HW4550
SCYA8	Ck IgY	Pab	+						+	(+)						100 µg	HW6430
SCYA14a	Ck IgY	Pab	+						+	(+)						100 µg	HW6360
SCYA16	Ck IgY	Pab	+						+	(+)						100 µg	HW6370
SCYA17	Ck IgY	Pab	+						+	(+)						100 µg	HW6380
SCYA21	Ck IgY	Pab	+						+	(+)						100 µg	HW6390
SCYA22	Ck IgY	Pab	+						+	(+)						100 µg	HW6400
SCYA24	Ck IgY	Pab	+						+	(+)						100 µg	HW6410
SCYA27	Ck IgY	Pab	+						+	(+)						100 µg	HW6420
SCYB6	Ck IgY	Pab							+	(+)						100 µg	HW6450
SCYB11	Ck IgY	Pab	+						+	(+)						100 µg	HW6440
SCYC1	Ck IgY	Pab	+						+	(+)						100 µg	HW6460
SCYE1	Ck IgY	Pab	+						+	(+)						100 µg	HW6470
SDNSF	Ck IgY	Pab	+						+	(+)						100 µg	HW4750
SEI1	Ck IgY	Pab	+						+	(+)						100 µg	HW1600
SERPINA7	Ck IgY	Pab	+						+	(+)						100 µg	HW6150
SFN	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6650
SFRS3	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6570
SGK (C-221)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6170
SGK (N-178)	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6180
SGT	Ck IgY	Pab	+						+	(+)						100 µg	HW6310
SH3BGR	Ck IgY	Pab	+						+	(+)						100 µg	HW6200
SH3GL1	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6210
SIPL	Ck IgY	Pab	+						+	(+)						100 µg	HW6300
SLA	Ck IgY	Pab	+						+	(+)						100 µg	HW6590
SLC9A3R1	Ck IgY	Pab	+						+	(+)						100 µg	HW6490
SMS	Ck IgY	Pab	+	+	+				+	(+)						100 µg	HW6560

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.

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
SNAPAP	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6480
SNCB	Ck IgY	Pab	+					+	(+)					100 µg	HW1300
SNX1 (C-112)	Ck IgY	Pab	+					+	(+)					100 µg	HW6500
SNX1 (N-112)	Ck IgY	Pab	+					+	(+)					100 µg	HW6510
SNX2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6520
SNX7	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6530
SOX15	Ck IgY	Pab	+					+	(+)					100 µg	HW6600
SPAP1	Ck IgY	Pab	+					+	(+)					100 µg	HW6190
SPARC	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6140
SPARCL1	Ck IgY	Pab	+					+	(+)					100 µg	HW6540
SPON1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6580
SPOP	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6550
SRP54	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6220
SSBP1	Ck IgY	Pab	+					+	(+)					100 µg	HW6290
STARD7	Ck IgY	Pab	+	+				+	(+)					100 µg	HW6620
STAT1 alpha	Ck IgY	Pab	+					+	(+)					100 µg	HW6230
STAT1 beta	Ck IgY	Pab	+					+	(+)					100 µg	HW6240
STAT3	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6250
STAT4	Ck IgY	Pab	+					+	(+)					100 µg	HW6260
STAT6	Ck IgY	Pab	+					+	(+)					100 µg	HW6270
STC2	Ck IgY	Pab	+					+	(+)					100 µg	HW6610
STOML2 (C-186)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6630
STOML2 (N-180)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6640
SUGT1	Ck IgY	Pab	+					+	(+)					100 µg	HW6660
T54 (C-192)	Ck IgY	Pab	+					+	(+)					100 µg	HW6670
T54 (N-221)	Ck IgY	Pab	+					+	(+)					100 µg	HW6680
T7	Ck IgY	Pab						+	(+)					100 µg	HW1220
TAF9	Ck IgY	Pab	+					+	(+)					100 µg	HW6700
TAFII55	Ck IgY	Pab	+	+				+	(+)					100 µg	HW6710
Talin	Ck IgY	Pab					Plant	+	(+)					1 mg	HW6800
TANK	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6910
TB Ag85A	Ck IgY	Pab	+					+	(+)					100 µg	HW4630
TCL1A	Ck IgY	Pab	+					+	(+)					100 µg	HW6720
TCN1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6920
Tenascin C	Ck IgY	Pab	+					+	(+)					100 µg	HW6730
TES (M-143)	Ck IgY	Pab	+					+	(+)					100 µg	HW6740
TES (N-185)	Ck IgY	Pab	+					+	(+)					100 µg	HW6750
TFAP4	Ck IgY	Pab	+					+	(+)					100 µg	HW6930
TFB2M	Ck IgY	Pab	+					+	(+)					100 µg	HW6940
TFE3	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6950
TGIF	Ck IgY	Pab	+					+	(+)					100 µg	HW6780
TGIF2	Ck IgY	Pab	+					+	(+)					100 µg	HW6790
Thymidylate Synthase	Ck IgY	Pab					E coli	+	(+)					1 mg	HW7060
TIAF1	Ck IgY	Pab	+					+	(+)					100 µg	HW6840
TIP47	Ck IgY	Pab	+					+	(+)					100 µg	HW1450
TLN2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6690
TLR2	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6870
TLR3 (M-200)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6880
TLR7	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6890
TLR9	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW6900
TMOD (C-218)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7040
TMOD (N-120)	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7050
TNF alpha	Ck IgY	Pab	+					+	(+)					100 µg	HW7110
TNFAIP1	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7120
TPTE	Ck IgY	Pab	+					+	(+)					100 µg	HW7020
TRAIL	Ck IgY	Pab	+					+	(+)					100 µg	HW6860
Transferrin	Ck IgY	Pab	+	+	+			+	(+)					100 µg	HW7000
TSA	Ck IgY	Pab	+					+	(+)					100 µg	HW6810
TSSC1 (C-208)	Ck IgY	Pab						+	(+)					100 µg	HW7130

Immunologicals

A.252

interchim

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, Ze : zebrafish

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

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

Primary Antibodies & Ags

Last Minute Antibodies

Name	Host - Isotype	Clone	Species		Reactivity		Application						Size	Cat.#	
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other			
TSSC1 (N-122)	Ck IgY	Pab	+					+	(+)					100 µg	HW7140
TSSC3	Ck IgY	Pab	+						+	(+)				100 µg	HW7150
TSTA3	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW6850
TTC4 (C-188)	Ck IgY	Pab	+						+	(+)				100 µg	HW6760
TTC4 (N-150)	Ck IgY	Pab	+						+	(+)				100 µg	HW6770
Tubulin B	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7070
TXNL	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW6820
TXNL2	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW6830
Ubiquitin	Ck IgY	Pab	+	+	+				+		+			100 µg	HW7210
UME6	Ck IgY	Pab					Ye		+	(+)				100 µg	HW6990
UMPK	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7250
UP (C-147)	Ck IgY	Pab	+						+	(+)				100 µg	HW7260
UP (N-99)	Ck IgY	Pab	+						+	(+)				100 µg	HW7270
UQCRC2 (C-223)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7190
UQCRC2 (N-205)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7200
Vamp 2	Ck IgY	Pab	+	+	+				+					100 µg	HW7370
VAX2	Ck IgY	Pab	+	+					+	(+)				100 µg	HW7340
VEGF	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7320
VEGF-R2	Ck IgY	Pab	+	+	+				+	+				100 µg	HW7310
VLDL	Ck IgY	Pab	+						+	(+)				100 µg	HW4120
VPS28	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7430
WAS	Ck IgY	Pab	+						+	(+)				1 mg	HW7490
WDR4	Ck IgY	Pab	+						+	(+)				100 µg	HW7440
WHSC2 (C-195)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7500
WHSC2 (M-188)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7510
XBP1	Ck IgY	Pab	+						+	(+)				100 µg	HW7530
XPNPEPL (C-223)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7540
XPNPEPL (N-193)	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7550
XPOT	Ck IgY	Pab	+						+	(+)				100 µg	HW7030
XRCC3 (C-134)	Ck IgY	Pab	+						+	(+)				100 µg	HW7560
XRCC3 (N-168)	Ck IgY	Pab	+						+	(+)				100 µg	HW7570
YebU	Ck IgY	Pab					E coli		+	(+)				1 mg	HW7580
YteF	Ck IgY	Pab					Bact		+	(+)				1 mg	HW7590
YWHAE	Ck IgY	Pab	+	+	+		Bv		+	(+)				100 µg	HW7160
ZNF183	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7600
ZNF207	Ck IgY	Pab	+	+	+				+	(+)				100 µg	HW7610
ZNF256	Ck IgY	Pab	+						+	(+)				100 µg	HW7620

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.

Primary Antibodies & Ags

Last Minute Antibodies

Mitochondrial research Antibodies

Name	Host - Isotype	Clone	Species Reactivity				Application						Size	Cat.#
			Hu	Ms	Rt	Other	WB	IHC	EL	FC	IP	Other		
ANT (lot DFEPEG)	Ms IgG1	5F5	+		+	Bv,C.eI	+	+				+	100 µg	BP5540
ANT (lot DFEBEI)	Ms IgG1	5F5	+			Bv						+	100 µg	BP5541
Complex I	Ms IgG2b	20D1	+	+	+	Bv						+	100 µg	BP5550
Complex I, 8 kDa	Ms IgG1	17C8	+	+	+	Bv	+						100 µg	BP5560
Complex I, 15 kDa (likely NDUFA6)	Ms IgG1	17G3	+		(+)	Bv	+	+					100 µg	GJ1251
Complex I, 20 kDa (likely ND6)	Ms IgG1	20E9	+	+	+	Bv	+						100 µg	BG3511
Complex I, subunit NDUFA9	Ms IgG1	20C11	+	+	+	Bv	+						100 µg	I3740A
Complex I, subunit NDUFB6, 17kD	Ms IgG2b	21C11	+	+	+	Bv	+						100 µg	U1644A
Complex I, subunit NDUFS3, 30kD	Ms IgG1	3F9	+	+	+	Bv,Ze	+	+					100 µg	I3633A
Complex I, subunit NDUFS3	Ms IgG2a	17D9	+	+	+	Bv,Ze	+						100 µg	BP5570
Complex I, subunit NDUFS4	Ms IgG1	2C7	+	+	+	Bv	+						100 µg	BP5580
Complex II	Ms IgG1	4H12	+			Bv					+		100 µg	BP5590
Complex II, 30 kDa (lp)	Ms IgG2a	21A11	+	+	+	Bv,Ze	+	+					100 µg	I4306A
Complex II, 70 kDa (fp)	Ms IgG1	2E3	+	+	+	Bv	+	+					100 µg	M1831A
Complex III	Ms IgG1	11A5	+			Bv					+		100 µg	BP5600
Complex III- 10kD	Ms IgG2a	1H9	+	+	+	Bv	+						100 µg	T9603A
Complex III core protein 1	Ms IgG1	16D10	+	+	+	Bv	+						100 µg	T9604A
Complex III core protein 2	Ms IgG1	13G12	+	+	+	Bv	+	+					100 µg	M18321
Complex III-FeS (Rieske protein)	Ms IgG2b	5A5	+	+	+	Bv	+						100 µg	I4934A
Complex IV	Ms IgG1	31E9	+			Bv					+		100 µg	BP5610
Complex IV, subunit I	Ms IgG2a	1D6	+	+	+	Bv,Ze	+	+					100 µg	98985A
Complex IV, subunit II	Ms IgG2a	12C4	+				+	+					100 µg	39284A
Complex IV, subunit III	Ms IgG2a	DA5	+	+	+	Bv,Ye	+						100 µg	67254A
Complex IV, subunit IV	Ms IgG2a	20E8	+	+	+	Bv,Ze	+	+					100 µg	43877A
Complex IV, subunit IV	Ms IgG2a	10G8	+			Bv	+	+					100 µg	I5015A
Complex IV, subunit Va	Ms IgG2a	6E9	+	+	+	Bv,Ze	+	+					100 µg	T9605A
Complex IV, subunit Vb	Ms IgG2b	16H12	+	+	+	Bv	+						100 µg	I5168A
Complex IV, subunit VIa Heart	Ms IgG2b	4H2				Bv	+						250 µg	I7118A
Complex IV, subunit VIa Liver	Ms IgG1	14A3	+		+	Bv	+						250 µg	I7239A
Complex IV, subunit VIb	Ms IgG1	3F9	+		+	Bv	+						100 µg	I7333a
Complex IV, subunit VIc	Ms IgG2b	3G5	+		+	Bv	+	+					100 µg	41196A
Complex IV, subunit VIIa Heart & Liver	Ms IgG2a	6D7			+	Bv	+						250 µg	I7626A
Complex IV, subunit VIIb	Ms IgG1	2G7			+	Bv	+						250 µg	I7690A
Complex V, alpha (plant XR)	Ms IgG2b	15H4	+	+	+	Bv,Dr	+	+					100 µg	BP5620
Complex V, F ₁ -F ₀	Ms IgG2b	12F4	+	+		Bv					+		100 µg	BP5630
Complex V, F ₁ -F ₀ alpha	Ms IgG2b	7H10	+	+	+	Bv,Ze	+	+					100 µg	M1833A
Complex V, F ₁ -F ₀ beta	Ms IgG1	3D5	+	+	+	Bv,C.eI	+	+					100 µg	T9602A
Complex V, F ₁ -F ₀ -IF ₁	Ms IgG1	5E2	+	+	+	Bv	+						100 µg	I5866A
Complex V, F ₁ -F ₀ subunit d	Ms IgG2b	7F9	+	+	+	Bv	+	+					100 µg	I5238A
Complex V, F ₁ -F ₀ -OSCP	Ms IgG1	4C11	+			Bv	+	+					100 µg	I5484A
Complex V, F6 subunit	Ms IgG1	10C6	+				+	+					100 µg	BP5640
Cyclophilin D	Ms IgG1	E11A	+		+	Bv	+	+					100 µg	BP5650
GRIM-19	Ms IgG2b	6E1	+	+	+	Bv	+	+					100 µg	BP5660
Oxphos/PHD (Immunocytochemistry kit)	Ms	Mab cocktail	+								+		5x50 µl	BP5670
PDH	Ms IgG1	15D3	+			Bv					+		100 µg	BP5680
PDH E1alpha	Ms IgG1	9H9	+	+		Bv	+	+					100 µg	H8748A
PDH E1alpha	Ms IgG1	8D10	+	+	+	Bv,Dr	+	+					100 µg	BP5690
PDH E1beta	Ms IgG1	17A5	+	+	+	Bv	+						100 µg	I2939A
PDH E2	Ms IgG1	15D3	+			Bv	+	+			+		100 µg	I3165A
PDH E2/E3bp2	Ms IgG2a	13G2	+	+	+	Bv	+	+					100 µg	I3497A
PHD subunits (E1a+E1b+E2+E2/E3bp2)	Ms	Mab cocktail	+								Bv	+	100 µl	BP5700
Porin	Ms IgG2b	20B12	+	+	+	Bv, Dr	+						100 µg	BP5710
Porin 31HL (VDAC)	Ms IgG2b	89-173/025			+						+		100 µg	BB0021
SURF1	Ms IgG1	21H2	+								+	+	100 µg	U3202A

Immunologicals

A.254

interchim

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