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Affinity Purified Polyclonal Antibodies for Human, Rat & Mouse Antigens

Catalog#	Product	Pack	Reactivity	Applications	Hots	Synonymous
DF13494	15 Lipoxygenase 1 Polyclonal Antibody	100ul	Human, Rat	WB, ELISA (peptide)	Rabbit	15 lipoxygenase 1; 15 LIPOXYGENASE RETICULOCYTE ARACHIDONATE; 15 LOX; 15 LOX 1; 15-LOX; 15LOX 1; ALOX15; Arachidonate 15 lipoxygenase; Arachidonate 15-lipoxygenase; Arachidonate omega 6 lipoxygenase; Arachidonate omega-6 lipoxygenase; LOG15; LOX15_HUMAN;
AF7876	4E-BP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	4E-BP1; 4EBP1; 4EBP1_HUMAN; BP 1; eIF4E binding protein 1; eIF4E-binding protein 1; Eif4ebp1; Eukaryotic translation initiation factor 4E-binding protein 1; PHAS-I; PHASI; Phosphorylated heat- and acid-stable protein regulated by insulin 1;
AF6431	4E-BP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4E-BP1; 4EBP1; 4EBP1_HUMAN; BP 1; eIF4E binding protein 1; eIF4E-binding protein 1; Eif4ebp1; Eukaryotic translation initiation factor 4E-binding protein 1; PHAS-I; PHASI; Phosphorylated heat- and acid-stable protein regulated by insulin 1;
AF6432	4E-BP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4E-BP1; 4EBP1; 4EBP1_HUMAN; BP 1; eIF4E binding protein 1; eIF4E-binding protein 1; Eif4ebp1; Eukaryotic translation initiation factor 4E-binding protein 1; PHAS-I; PHASI; Phosphorylated heat- and acid-stable protein regulated by insulin 1;
DF6380	4E-BP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4E-BP1; 4EBP1; 4EBP1_HUMAN; BP 1; eIF4E binding protein 1; eIF4E-binding protein 1; Eif4ebp1; Eukaryotic translation initiation factor 4E-binding protein 1; PHAS-I; PHASI; Phosphorylated heat- and acid-stable protein regulated by insulin 1;
AF4699	5 Lipoxygenase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	5 LO; 5 LOX; 5-lipoxygenase; 5-LO; 5-LOX; 5LOX; 5LP; ALOX 5; Alox5; Arachidonate 5 lipoxygenase; Arachidonate 5-lipoxygenase; arachidonic 5-lipoxygenase alpha-10 isoform; arachidonic 5-lipoxygenase delta-10-13 isoform; arachidonic 5-lipoxygenase delta-13 isoform; arachidonic 5-lipoxygenase delta-p10 isoform; Arachidonic acid 5 lipoxygenase; Leukotriene A4 synthase; LOG 5; LOG5; LOX5_HUMAN; MGC163204;
DF6881	5 Lipoxygenase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 LO; 5 LOX; 5-lipoxygenase; 5-LO; 5-LOX; 5LOX; 5LP; ALOX 5; Alox5; Arachidonate 5 lipoxygenase; Arachidonate 5-lipoxygenase; arachidonic 5-lipoxygenase alpha-10 isoform; arachidonic 5-lipoxygenase delta-10-13 isoform; arachidonic 5-lipoxygenase delta-13 isoform; arachidonic 5-lipoxygenase delta-p10 isoform; Arachidonic acid 5 lipoxygenase; Leukotriene A4 synthase; LOG 5; LOG5; LOX5_HUMAN; MGC163204;
AF5452	53BP1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	53 BP1; 53BP1; FLJ41424; MGC138366; p202; p53 binding protein 1; p53 BP1; p53-binding protein 1; p53BP1; TP53 BP1; TP53B_HUMAN; Tp53bp1; TRP53 BP1; Tumor protein 53 binding protein 1; Tumor protein p53 binding protein 1; Tumor suppressor p53 binding protein 1; Tumor suppressor p53-binding protein 1;
DF7472	53BP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	53 BP1; 53BP1; FLJ41424; MGC138366; p202; p53 binding protein 1; p53 BP1; p53-binding protein 1; p53BP1; TP53 BP1; TP53B_HUMAN; Tp53bp1; TRP53 BP1; Tumor protein 53 binding protein 1; Tumor protein p53 binding protein 1; Tumor suppressor p53 binding protein 1; Tumor suppressor p53-binding protein 1;
AF4760	53BP1 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	53 BP1; 53BP1; FLJ41424; MGC138366; p202; p53 binding protein 1; p53 BP1; p53-binding protein 1; p53BP1; TP53 BP1; TP53B_HUMAN; Tp53bp1; TRP53 BP1; Tumor protein 53 binding protein 1; Tumor protein p53 binding protein 1; Tumor suppressor p53 binding protein 1; Tumor suppressor p53-binding protein 1;
AF5453	5HT1A Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IHC-P, ELISA (peptide)	Rabbit	5 HT 1A; 5 HT receptor 1A; 5 HT1A; 5 HT1A receptor; 5 hydroxytryptamine (serotonin) receptor 1A; 5 hydroxytryptamine (serotonin) receptor 1A G protein coupled; 5 hydroxytryptamine receptor 1A; 5-HT-1A; 5-HT1A; 5-hydroxytryptamine receptor 1A; 5HT 1A; 5HT 1A receptor; 5HT receptor 1A; 5HT1a; 5HT1A_HUMAN; ADRB2RL1; ADRBRL1; G 21; G protein coupled receptor; G-21; Gpcr 18; Gpcr18; Guanine nucleotide binding regulatory protein-coupled receptor; Htr1a; PFMCD; Serotonin 1A receptor; Serotonin 5HT1A receptor; Serotonin receptor 1A;
DF4844	5HT1B Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 HT1DB; 5 hydroxytryptamine receptor 1B; 5-HT-1B; 5-HT-1D-beta; 5-HT1B; 5-hydroxytryptamine receptor 1B; 5HT1B_HUMAN; Htr1b; HTR1D2; HTR1DB; S12; Serotonin 1D beta receptor; Serotonin receptor 1B;
DF3497	5HT1B Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 HT1DB; 5 hydroxytryptamine receptor 1B; 5-HT-1B; 5-HT-1D-beta; 5-HT1B; 5-hydroxytryptamine receptor 1B; 5HT1B_HUMAN; Htr1b; HTR1D2; HTR1DB; S12; Serotonin 1D beta receptor; Serotonin receptor 1B;
DF2706	5HT1D Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	5 HT 1D alpha; 5 HT 1D; 5 HT1B; 5 HT1D; 5 hydroxytryptamine (serotonin) receptor 1B; 5 hydroxytryptamine (serotonin) receptor 1D G protein coupled; 5 hydroxytryptamine 1B receptor (5 HT 1B) (Serotonin receptor) (5 HT 1D beta) (Serotonin 1D beta receptor) (S12); 5 hydroxytryptamine receptor 1D; HT1DA; HTR1D; HTR1D2; HTR1DA; HTRL; RDC4; S12; Serotonin receptor



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DF3498	5HT1E Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 HT1E; 5 hydroxytryptamine (serotonin) receptor 1E; 5 hydroxytryptamine (serotonin) receptor 1E G protein coupled 5 hydroxytryptamine 1E receptor; 5-HT-1E; 5-hydroxytryptamine receptor 1E; HTR1E; S31; Serotonin receptor 1E; 5 HT 1F; 5 HT1F; 5 hydroxytryptamine (serotonin) receptor 1F; 5 hydroxytryptamine 1F receptor; 5 hydroxytryptamine receptor 1E beta; 5 hydroxytryptamine receptor 1F; 5 hydroxytryptamine serotonin receptor 1E beta; 5 hydroxytryptamine serotonin receptor 1F; 5HT 1F; 5HT1F; HGNC5292; HTR 1F; HTR1EB; HTR1EL; HTR1F; MR 77; MR77; Serotonin receptor 1E beta; Seroton
DF3499	5HT1F Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 HT 2; 5 HT 2A; 5 HT2 receptor; 5 HT2A; 5 hydroxytryptamine receptor 2A; 5-HT-2; 5-HT-2A; 5-hydroxytryptamine (serotonin) receptor 2A, G protein-coupled; 5-hydroxytryptamine 2A receptor; 5-hydroxytryptamine receptor 2A; 5HT2A_HUMAN; HTR 2; HTR 2A; HTR2; HTR2, formerly; HTR2A; serotonin 5-HT-2 receptor, formerly; serotonin 5-HT-2A receptor; Serotonin receptor 2A;
DF8900	5HT2A Receptor Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	5 HT 2B; 5 HT 2B receptor; 5 HT(2B); 5 HT2B; 5 hydroxytryptamine (serotonin) receptor 2B; 5 hydroxytryptamine (serotonin) receptor 2B G protein coupled; 5 hydroxytryptamine 2B receptor; 5 hydroxytryptamine receptor 2B; 5-HT-2B; 5-HT2B; 5-hydroxytryptamine receptor 2B; 5HT(2B); 5HT2B_HUMAN; 5HT2F; Htr 2b; Htr2b; NP75 protein; SEROTONIN 5HT2B RECEPTOR; Serotonin receptor 2B; Stomach fundus serotonin receptor;
DF3500	5HT2B Receptor Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 Hydroxytryptamine 2C receptor; 5-HT-1C; 5-ht-1c receptor; 5-HT-2C; 5-HT1C; 5-HT2C; 5-HTR2C; 5-hydroxytryptamine (serotonin) receptor 2C, G protein-coupled; 5-hydroxytryptamine receptor 1C; 5-hydroxytryptamine receptor 2C; 5HT1C; 5HT2C; 5HT2C_HUMAN; 5HTR2C; 5Hydroxytryptamine 2C receptor; Htr1c; HTR2C; serotonin 1c receptor; serotonin 2c receptor; Serotonin 5-HT-2C receptor; Serotonin receptor 2C;
DF4846	5HT2C Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	5 Hydroxytryptamine 2C receptor; 5-HT-1C; 5-ht-1c receptor; 5-HT-2C; 5-HT1C; 5-HT2C; 5-HTR2C; 5-hydroxytryptamine (serotonin) receptor 2C, G protein-coupled; 5-hydroxytryptamine receptor 1C; 5-hydroxytryptamine receptor 2C; 5HT1C; 5HT2C; 5HT2C_HUMAN; 5HTR2C; 5Hydroxytryptamine 2C receptor; Htr1c; HTR2C; serotonin 1c receptor; serotonin 2c receptor; Serotonin 5-HT-2C receptor; Serotonin receptor 2C;
DF3501	5HT2C Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 HT 3; 5 HT3 receptor; 5 HT3A; 5 HT3A receptor; 5 HT3RA; 5 hydroxytryptamine (serotonin) receptor 3A; 5-HT-3; 5-HT3-A; 5-HT3A; 5-HT3R; 5-hydroxytryptamine receptor 3; 5-hydroxytryptamine receptor 3A; 5HT receptor; 5HT3 serotonin receptor; 5HT3A_HUMAN; 5HT3R; HTR3; Htr3a; Serotonin receptor 3A; Serotonin-gated ion channel receptor 3a; Serotonin-gated ion
DF2707	5HT3A receptor Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 HT 4; 5 HT4; 5 HT4R; 5 hydroxytryptamine (serotonin) receptor 4, G protein coupled; 5 hydroxytryptamine 4 receptor; 5 hydroxytryptamine receptor 4; 5 hydroxytryptamine serotonin receptor 4; 5 hydroxytryptamine4 receptor 5-HT-4; 5-ht4; 5-HT4R; 5H4; 5HT 4; 5HT4; 5ht4 receptor; 5HT4R; Cardiac 5 HT4 receptor; HTR 4; HTR4; serotonin 4 receptor; Serotonin 5 HT4 receptor; serotonin 5-ht-4 receptor; serotonin 5-ht-4a; Serotonin receptor 4;
DF3503	5-HT-4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	HTR5A; 5 HT 5A; 5 hydroxytryptamine 5A receptor; 5-HT-5; 5-HT-5A; 5-HT5A; 5-hydroxytryptamine receptor 5A; 5HT5A; 5HT5A_HUMAN; HTR5A; Serotonin receptor 5A;
DF3504	5HT5A receptor Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	HTR5A; 5 HT 5A; 5 hydroxytryptamine 5A receptor; 5-HT-5; 5-HT-5A; 5-HT5A; 5-hydroxytryptamine receptor 5A; 5HT5A; 5HT5A_HUMAN; HTR5A; Serotonin receptor 5A;
DF4848	5HT5A receptor Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	HTR5A; 5 HT 5A; 5 hydroxytryptamine 5A receptor; 5-HT-5; 5-HT-5A; 5-HT5A; 5-hydroxytryptamine receptor 5A; 5HT5A; 5HT5A_HUMAN; HTR5A; Serotonin receptor 5A;
AF0631	5HT5A receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	HTR5A; 5 HT 5A; 5 hydroxytryptamine 5A receptor; 5-HT-5; 5-HT-5A; 5-HT5A; 5-hydroxytryptamine receptor 5A; 5HT5A; 5HT5A_HUMAN; HTR5A; Serotonin receptor 5A;
DF3505	5HT6 Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 HT 6; 5 HT6; 5 HT6R; 5 hydroxytryptamine (serotonin) receptor 6 G protein coupled; 5 hydroxytryptamine 6 receptor; 5 hydroxytryptamine receptor 6; 5-HT-6; 5-HT6; 5-hydroxytryptamine receptor 6; 5HT 6; 5HT6R_HUMAN; HTR 6; Htr6; Serotonin
DF13323	5HT7 Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	5 HT 7; 5 HT X; 5 hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase coupled); 5 hydroxytryptamine (serotonin) receptor 7; 5 hydroxytryptamine receptor 7; 5-HT-7; 5-HT-X; 5-HT7; 5-hydroxytryptamine receptor 7; 5HT7; 5HT7R_HUMAN; htr7; Serotonin 5 HT 7 receptor; Serotonin receptor 7;
DF7710	67kDa Laminin Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	34/67 kDa laminin receptor; 37 kDa laminin receptor precursor; 37/67 kDa laminin receptor; 37LRP; 40S ribosomal protein SA; 67 kDa laminin receptor; 67LR; Colon carcinoma laminin binding protein; Colon carcinoma laminin-binding protein; LAMBR; Laminin receptor 1; Laminin-binding protein precursor p40; LAMR 1; LamR; LAMR1; LBP; LBP/p40; LRP; LRP/LR; Multidrug resistance associated protein MGr1 Ag; Multidrug resistance associated protein MGr1Ag; Multidrug resistance-associated protein MGr1-Ag; NEM/1CHD4; p40; Ribosomal Protein SA; rpsA; RSSA_HUMAN; SA; A1CF; A1CF_HUMAN; ACF; ACF64; ACF65; Apo B RNA editing protein; Apobec 1 complementation factor; Apobec 1
DF15510	A1CF Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	complementation factor (ACF) (ASP); APOBEC 1 stimulating protein; APOBEC1 complementation factor; APOBEC1 stimulating protein; APOBEC1-stimulating protein; APOBEC1CF; ASP; MGC163391; RP11-564C4.2;



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AF9002	A1Up Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	28S ribosomal protein S7; A1U; A1Up; AI663987; Ataxin 1 interacting ubiquitin like protein; Ataxin 1 ubiquitin like interacting protein A1U; Ataxin-1 ubiquitin-like-interacting protein A1U; bMRP 27a; bMRP27a; C1orf6; CIP75; Connexin43 interacting protein of 75 kDa; MRP S7; RGD1308273; S7mt; UBIN; Ubiquilin 4; Ubiquilin-4; UBQL4_HUMAN; UBQLN4;
AF6704	A20/TNFAIP3 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A20; AISBL; MGC104522; MGC138687; MGC138688; OTU domain containing protein 7C; OTU domain-containing protein 7C; OTUD7C; TNAP3_HUMAN; TNF alpha-induced protein 3; TNFAIP2; TNFAIP 3; TNFAIP3 (A20); TNFAIP3; Tumor necrosis factor alpha induced protein 3; Tumor necrosis factor alpha-induced protein 3; Tumor necrosis factor induced protein 3; Tumor necrosis factor inducible protein A20; tumor necrosis factor, alpha-induced protein 3; Zinc finger protein A20;
DF6850	A20/TNFAIP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A20; AISBL; MGC104522; MGC138687; MGC138688; OTU domain containing protein 7C; OTU domain-containing protein 7C; OTUD7C; Putative DNA binding protein A20; Putative DNA-binding protein A20; TNAP3_HUMAN; TNF alpha-induced protein 3; TNFAIP2; TNFAIP 3; TNFAIP3 (A20); Tumor necrosis factor alpha-induced protein 3; Tumor necrosis factor induced protein 3; Tumor necrosis factor inducible protein A20; tumor necrosis factor, alpha-induced protein 3; Zinc finger protein A20;
DF4658	A20A1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A20A1_HUMAN; ANKRD20A; ANKRD20A1; Ankyrin repeat domain 20 family member A1; Ankyrin repeat domain 20A; Ankyrin repeat domain containing protein 20A1; DKFZp434A171; OTTHUMP00000032570;
DF4337	A26B1 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A26B1; ANKRD26 like family B member 1; cancer/testis antigen family 104, member 5; CT104.5; MGC119371; MGC119373; POTE 15; POTE ankyrin domain family, member B; POTE15; prostate, ovary, testis expressed protein on chromosome 15; protein expressed in prostate, ovary, testis, and placenta 15;
DF14404	A2ML1 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	A2ML 1; Alpha 2 macroglobulin like 1; Alpha 2 macroglobulin like protein 1; C3 and PZP like alpha 2 macroglobulin domain containing protein 9; CPAMD9; DKFZp686C1729; DKFZp686D2011; DKFZp686G1812; DKFZp686L1821; DKFZp686O1010; FLJ16045; FLJ25179; FLJ39129; FLJ41597; FLJ41598; FLJ41607;
DF9602	A4GALT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	4 N acetylglucosaminyltransferase; 4-galactosyltransferase; 4-N-acetylglucosaminyltransferase; A14GALT; A4GALT; A4GALT1; A4GAT_HUMAN; Alpha 1 4 galactosyltransferase; Alpha 1 4 N acetylglucosaminyltransferase; Alpha-1; Alpha4Gal T1; Alpha4Gal-T1; CD77 synthase; Gb3 synthase; Gb3S; Globotriaosylceramide synthase P1; P1/Pk synthase; PK; UDP galactose beta D galactosyl beta1 R 4 alpha D galactosyltransferase; UDP-galactose:beta-D-galactosyl-beta1-R 4-alpha-D-galactosyltransferase;
DF3762	A4GNT Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	4-N-acetylglucosaminyltransferase; A4GCT_HUMAN; A4GNT; Alpha-1; Alpha4GnT; EC 2.4.1.; MGC149493;
DF9182	AAAS Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	AAA; AAAS; AAASb; Achalasia adrenocortical insufficiency alacrimia (Allgrove triple A); Achalasia adrenocortical insufficiency alacrimia; ADRACALA; ADRACALIN; Aladin; Allgrove triple A; DKFZp586G1624; GLO03;
DF13688	AADACL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Arylacetamide deacetylase like 1; Arylacetamide deacetylase-like 1; NCEH; Nceh1; NCEH1_HUMAN; Neutral cholesterol ester hydrolase 1; Neutral cholesterol ester hydrolase;
DF12804	AADAT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	2 aminoadipate aminotransferase; 2 aminoadipate transaminase; 2-aminoadipate aminotransferase; 2-aminoadipate transaminase; Aadat; AADAT_HUMAN; Aadt; AI875679; Alpha aminoadipate aminotransferase; Alpha-aminoadipate aminotransferase; Aminoadipate aminotransferase; EC 2.6.1.39; EC 2.6.1.7; KAT/AadAT; KAT2; KATI; Kynurenine oxoglutarate transaminase 2; Kynurenine aminotransferase II; Kynurenine oxoglutarate aminotransferase II; Kynurenine oxoglutarate transaminase II; Kynurenine--oxoglutarate aminotransferase II; Kynurenine--oxoglutarate transaminase II; Kynurenine/alpha-aminoadipate aminotransferase mitochondrial [Precursor]; Kynurenine/alpha-aminoadipate aminotransferase, mitochondrial; L kynurenine/alpha aminoadipate aminoaminotransferase;
DF3309	AAK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AAK 1; Aak1; AAK1_HUMAN; Adaptor associated kinase 1; Adaptor-associated kinase 1; AP2 associated kinase 1; AP2 associated protein kinase 1; AP2-associated protein kinase 1; DKFZp686F03202; DKFZp686K16132; FLJ23712; FLJ25931; FLJ31060; FLJ42882; FLJ45252; KIAA1048; MGC138170; MGC164568; MGC164570;
DF9207	AAMP Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA	Rabbit	AAMP; Angio associated migratory cell protein;
DF15296	AAR2 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	aar2; AAR2 splicing factor homolog (S. cerevisiae); AAR2 splicing factor homolog; AAR2_HUMAN; bA234K24.2; C20orf4; CGI 23; DKFZp564N1363; Protein AAR2 homolog;
DF3751	AARSD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Aarsd1; AASD1_HUMAN; Alanyl-tRNA editing protein Aarsd1; Alanyl-tRNA synthetase domain containing 1; Alanyl-tRNA synthetase domain-containing protein 1; MGC2744;
DF4134	AASDHPPT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4' phosphopantetheinyl transferase; 4'-phosphopantetheinyl transferase; AASD PPT; AASD-PPT; AASDHPPT; ADPPT_HUMAN; Alpha aminoadipic semialdehyde dehydrogenase phosphopantetheinyl transferase; Alpha-



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						aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase; CGI 80; HAH P; L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase; LYS2; LYS5; LYS5 ortholog;
DF3763	AASS Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Alpha aminoadipic semialdehyde synthase mitochondrial; LKR; LKR/SDH; LKRSDH; LOR; LORS DH; Lysine ketoglutarate reductase; Saccharopine dehydrogenase; SDH;
BF0101	AAT Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA	Mouse	A1A; A1AT; A1AT_HUMAN; AAT; Alpha 1 antiproteinase; Alpha 1 antitrypsin; Alpha 1 antitrypsin null; Alpha 1 protease inhibitor; Alpha-1 protease inhibitor; Alpha-1-antiproteinase; alpha1 proteinase inhibitor; Alpha1AT; Dom1; PI; PI1; PRO2275; Serine (or cysteine) proteinase inhibitor clade A member 1; Serine protease inhibitor 1-1; Serine protease inhibitor A1a; Serpin A1; Serpin A1a; Serpin peptidase inhibitor clade A member 1; Serpina1; Short peptide from AAT; SPAAT; Spi1-1;
DF9201	AAT1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AAT 1; AAT-1; AAT1 alpha; AAT1; AAT1_HUMAN; AAT1alpha; AMY 1 associating protein expressed in testis 1; AMY-1-associating protein expressed in testis 1; Chromosome 3 open reading frame 15; MYCBP binding protein;
DF3453	AATF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AATF; AATF_HUMAN; Apoptosis antagonizing transcription factor; Apoptosis-antagonizing transcription factor; BFR2; CHE 1; CHE1; DED; Protein AATF; Rb binding protein Che 1; Rb-binding protein Che-1;
DF8134	ABAT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	(S) 3 amino 2 methylpropionate transaminase; (S)-3-amino-2-methylpropionate transaminase; 4 aminobutyrate aminotransferase; 4 aminobutyrate aminotransferase, mitochondrial; 4-aminobutyrate aminotransferase; ABAT; FLJ17813; FLJ30272; GABA aminotransferase; GABA AT; GABA T; GABA transaminase; GABA transference; GABA-AT; GABA-T; GABAT; GABT_HUMAN; Gamma amino N butyrate transaminase; Gamma-amino-N-butyrate transaminase; hCG1984265; L AIBAT; L-AIBAT; LAIBAT; mitochondrial; NP0009;
AF6758	ABCA1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	ABC 1; ABC Transporter 1; ABC-1; ABC1; ABCA 1; ABCA1; ABCA1_HUMAN; ATP binding Cassette 1; ATP binding cassette sub family A ABC1 member 1; ATP binding cassette sub family A member 1; ATP binding Cassette Transporter 1; ATP-binding cassette 1; ATP-binding cassette sub-family A member 1; ATP-binding cassette transporter 1; CERP; Cholesterol efflux regulatory protein; FLJ14958; HDLDT1; Membrane bound; MGC164864; MGC165011; TD; TGD;
DF8233	ABCA1 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	ABC 1; ABC Transporter 1; ABC-1; ABC1; ABCA 1; ABCA1; ABCA1_HUMAN; ATP binding Cassette 1; ATP binding cassette sub family A ABC1 member 1; ATP binding cassette sub family A member 1; ATP binding Cassette Transporter 1; ATP-binding cassette 1; ATP-binding cassette sub-family A member 1; ATP-binding cassette transporter 1; CERP; Cholesterol efflux regulatory protein; FLJ14958; HDLDT1; Membrane bound; MGC164864; MGC165011; TD; TGD;
DF9243	ABCA10 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	0
DF9244	ABCA12 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter A family member 12; ABC transporter ABCA.12; ABC12; ABCA12; ABCAC_HUMAN; AtABCA12; ATH16 ATP binding cassette 12; ATP binding cassette sub family A (ABC1) member 12; ATP binding cassette sub family A member 12; ATP binding cassette transporter 12; ATP-binding cassette 12; ATP-binding cassette sub-family A member 12; ATP-binding cassette transporter 12; Ichthyosis congenita II lamellar ichthyosis B; ICR2B; LI2; Putative ABC2 homolog 16;
DF15682	ABCA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	ABC2; Abca2; ABCA2_HUMAN; ATP binding cassette 2; ATP binding cassette sub family A member 2; ATP binding cassette transporter 2; ATP binding cassette, sub family A (ABC1), member 2; ATP binding cassette, sub family A, member 2; ATP binding cassette, sub family B (MDR/TAP), member 2; ATP-binding cassette transporter 2;
DF9245	ABCA3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ABC 3; ABC C; ABC C transporter; ABC transporter 3; ABC-C transporter; ABC3; ABCA 3; Abca3; ABCA3 protein; ABCA3_HUMAN; ABCC; ATP binding cassette 3; ATP binding cassette sub family A (ABC1) member 3; ATP binding cassette sub family A member 3; ATP binding cassette transporter 3; ATP-binding cassette transporter 3; CED7. C. elegans, homolog of; EST111653; LBM 180; LBM180; MGC72201; P180 Lamellar Body Protein; SMDP3;
DF9852	ABCA4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC 10; ABC A4; ABC transporter, retinal-specific; ABC10; ABCA 4; abcA4; ABCA4_HUMAN; ABCR; ARMD 2; ARMD2; ATP binding cassette 10; ATP binding cassette sub family A member 4; ATP binding cassette sub family A member4; ATP binding cassette transporter; ATP binding cassette transporter retinal specific; ATP binding cassette, sub family A (ABC1), member 4; ATP binding cassette, sub family A (ABC1), member4; ATP binding cassette10; ATP binding transporter, retina specific; ATP-binding cassette sub-family A member 4; CORD 3; CORD3; DKFZp781N1972; FFM; FLJ17534; Photoreceptor rim protein; Retina specific ABC transporter; Retinal specific ATP binding cassette transporter; Retinal-specific ATP-binding cassette transporter; RIM ABC transporter; RIM protein; RmP; RP 19; RP19; Stargardt disease protein; STGD; STGD1;
DF9246	ABCA5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ABC13; ABCA5; ABCA5_HUMAN; ATP binding cassette sub family A (ABC1) member 5; ATP binding cassette A5; ATP binding cassette sub family A member 5; ATP-binding cassette sub-family A member 5; DKFZp451F117; DKFZp779N2435; EST90625; FLJ16381; KIAA1888;



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DF3809	ABCA6 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter ABCA6; ABCA 6; ABCA6; ABCA6_HUMAN; ATP binding cassette A6; ATP binding cassette sub family A (ABC1) member 6; ATP binding cassette sub family A member 6; ATP-binding cassette sub-family A member 6; EST155051; FLJ43498;
DF7244	Abca6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ABC transporter ABCA6; ABCA 6; ABCA6; ABCA6_HUMAN; ATP binding cassette A6; ATP binding cassette sub family A (ABC1) member 6; ATP binding cassette sub family A member 6; ATP-binding cassette sub-family A member 6; EST155051; FLJ43498;
DF9247	ABCA7 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ABC transporter ABCA7; ABC transporter member 7; ABCA SSN; ABCA-SSN; ABCA7; ABCA7_HUMAN; ABCX; ATP binding cassette sub family A (ABC1) member 7; ATP binding cassette sub family A member 7; ATP binding Cassette Transporter A7; ATP-binding cassette sub-family A member 7; autoantigen SS N; Autoantigen SS-N; FLJ40025; Macrophage ABC transporter;
DF3810	ABCA8 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ABCA 8; ATP binding cassette sub family A member 8; ATP binding cassette, sub family A (ABC1), member 8;
DF9248	ABCA9 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ABCA9; ABCA9_HUMAN; ATP binding cassette A9; ATP binding cassette sub family A (ABC1) member 9; ATP binding cassette sub family A member 9; DKFZp686F2450; EST640918; MGC75415;
DF3811	ABCB10 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter 10 protein; ABCB10; ABCB10 ATP binding cassette, sub family B (MDR/TAP), member 10; ABCBA_HUMAN; ATP binding cassette sub family B member 10, mitochondrial; ATP binding cassette transporter 10; ATP-binding cassette sub-family B member 10; ATP-binding cassette transporter 10; EST20237; M ABC2; M-ABC2; mitochondrial; Mitochondrial ATP binding cassette 2; Mitochondrial ATP-binding cassette 2; MTABC2;
AF7593	ABCB11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC member 16, MDR/TAP subfamily; ABC16; ABCB1; Abcb11; ABCBB_HUMAN; ATP binding cassette sub family B (MDR/TAP) member 11; ATP binding cassette sub family B member 11; ATP-binding cassette sub-family B member 11; Bile salt export pump; BRIC2; Bsep; PFIC 2; PFIC2; PGY4; Sister of P glycoprotein; Spgp;
DF13599	ABCB5 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABCB 5; ABCB5; ABCB5 P-gp; ABCB5_HUMAN; ABCB5alpha; ABCB5beta; ATP binding cassette protein; ATP binding cassette sub family B (MDR/TAP) member 5; ATP binding cassette sub family B member 5; ATP-binding cassette sub-family B member 5; EST422562; P glycoprotein ABCB5; P-glycoprotein ABCB5;
DF12805	ABCB6 Polyclonal Antibody	100ul	Human	WB, IHC	Rabbit	ABC; ABC transporter umat; ABC14; Abcb6; ABCB6_HUMAN; ATP binding cassette sub family B member 6, mitochondrial precursor; ATP binding cassette, sub family B (MDR/TAP), member 6; ATP-binding cassette half-transporter; ATP-binding cassette sub-family B member 6; ATP-binding cassette sub-family B member 6, mitochondrial; DUH3; LAN; MCOPCB7; Mitochondrial ABC transporter 3; mitochondrial; Mt ABC transporter 3; Mt-ABC transporter 3; MTABC3; P glycoprotein related protein; Ubiquitously-expressed mammalian ABC half transporter; UMAT;
DF3812	ABCB7 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter 7 protein; ABC7; Abcb7; ABCB7_HUMAN; ASAT; Atm1p; ATP binding cassette 7; ATP binding cassette sub family B (MDR/TAP) member 7; ATP binding cassette sub family B member 7; ATP binding cassette sub family B member 7 mitochondrial; ATP binding cassette transporter 7; ATP-binding cassette sub-family B member 7; ATP-binding cassette transporter 7; EST140535; MDR7; mitochondrial; Multidrug resistance protein 7;
DF9249	ABCB8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	;ATP binding cassette sub family B member 8; ABCB8; ABCB8_HUMAN; ATP binding cassette sub family B (MDR/TAP) member 8; ATP binding cassette sub family B member 8 mitochondrial; ATP-binding cassette sub-family B member 8; EST328128; M ABC1; M-ABC1; MABC1; Mitochondrial ABC protein; Mitochondrial ATP-binding cassette 1;
DF14774	ABCB9 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter 9 protein; ABCB 9; ATP binding cassette sub family B (MDR/TAP) member 9; ATP binding cassette sub family B member 9 precursor; ATP binding cassette transporter 9; EST122234; hABCB9; KIAA1520; TAP like protein; TAPL;
DF7148	ABCC1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ABC 29; ABC29; ABCC 1; ABCC; Abcc1; ATP binding cassette sub family C (CFTR/MRP) member 1; ATP binding cassette sub-family C member 1; ATP binding cassette subfamily C member 1; ATP binding cassette transporter variant ABCC1delta ex13; ATP binding cassette transporter variant ABCC1delta ex13&14; ATP binding cassette transporter variant ABCC1delta ex25; ATP binding cassette transporter variant ABCC1delta ex25&26; ATP binding cassette, sub-family C (CFTR/MRP), member 1; ATP-binding cassette sub-family C member 1; DKFZp686N04233; DKFZp781G125; GS X; GSX; Leukotriene C(4) transporter; LTC4 transporter; MRP 1; MRP; MRP1; MRP1_HUMAN; Multidrug resistance associated protein 1; Multidrug resistance protein; Multidrug resistance-associated protein 1; Multiple drug resistance associated protein; Multiple drug resistance protein 1;
DF9253	ABCC11 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABCC 11; ATP binding cassette protein C11; ATP binding cassette sub family C (CFTR/MRP) member 11; ATP binding cassette sub family C member 11; ATP binding cassette transporter MRP8; ATP binding cassette transporter sub family



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						C member 11; EWWD; MRP8; Multi resistance protein 8; Multidrug resistance associated protein 8; OTTHUMP00000164191; WW;
DF4359	ABCC13 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP binding cassette protein C13; ATP binding cassette, sub family C (CFTR/MRP), member 13; C21orf73; PRED6;
DF3873	ABCC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ABC30; abcC2; ATP binding cassette sub family C (CFTR/MRP) member 2; ATP binding cassette subfamily C member 2; ATP-binding cassette sub-family C member 2; Canalicular multidrug resistance protein; Canalicular multispecific organic anion transporter 1; CMOAT; CMOAT1; cMRP; DJS; KIAA1010; MRP 2; Multidrug resistance-associated protein 2;
DF3874	ABCC3 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC 31; ABC31; ABCC 3; ABCC3; ATP binding cassette sub family C (CFTR/MRP) member 3; ATP binding cassette sub family C member 3; ATP-binding cassette sub-family C member 3; Canalicular multispecific organic anion transporter 2; Canicular multispecific organic anion transporter; CMOAT 2; CMOAT2; EST90757; MLP 2; MLP2; MOAT D; MOAT-D; MOATD; MRP 3; MRP3_HUMAN; Multi specific organic anion transporter D; Multi-specific organic anion transporter D; Multidrug resistance associated protein 3; Multidrug resistance associated protein; Multispecific organic anion transporter D;
DF6921	ABCC4 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	ABCC 4; ABCC4; ATP binding cassette sub family C (CFTR/MRP) member 4; ATP binding cassette sub family C member 4; ATP-binding cassette sub-family C member 4; bA464I2.1 (ATP binding cassette, sub-family C (CFTR/MRP) member 4); bA464I2.1; Canalicular multispecific organic anion transporter; Canalicular multispecific organic anion transporter ABC superfamily; EST170205; MOAT B; MOAT-B; MOATB; MRP 4; MRP/cMOAT related ABC transporter; MRP/cMOAT-related ABC transporter; MRP4_HUMAN; Multi specific organic anion transporter B; Multi-specific organic anion transporter B; Multidrug resistance associated protein 4; Multidrug resistance-associated protein 4; OTTHUMP0000018560;
DF7149	ABCC5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC 33; ABC33; ABCC 5; Abcc5; ATP binding cassette sub family C (CFTR/MRP) member 5; ATP binding cassette sub family C member 5; ATP-binding cassette sub-family C member 5; Canalicular multispecific organic anion transporter C; DKFZp686C1782; EST277145; MOAT C; MOAT-C; MOATC; MRP 5; MRP5_HUMAN; Multi specific organic anion transporter C; Multi-specific organic anion transporter C; Multidrug resistance associated protein 5; pABC 11; pABC11; SMRP;
DF9254	ABCC8 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC36; Abcc8; ABCC8_HUMAN; ATP binding cassette sub family C (CFTR/MRP) member 8; ATP binding cassette transporter sub family C member 8 (1); ATP-binding cassette sub-family C member 8; HNF1; HI; HRINS; MRP8; PHHI; Sulfonylurea receptor (hyperinsulinemia); Sulfonylurea receptor 1; SUR; SUR1; SUR1delta2; TNDM2;
DF9255	ABCC9 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC37; abcC9; ABCC9_HUMAN; AI414027; AI449286; ATFB12; ATP-binding cassette sub-family C member 9; ATP-binding cassette transporter sub-family C member 9; ATP-binding cassette, sub-family C (CFTR/MRP), member 9; CANTU; CMD10; FLJ36852; Sulfonylurea receptor 2; Sulfonylurea-binding protein 2; SUR2; SUR2A; SUR2B;
DF3813	ABCD1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC42; Abcd1; ABCD1_HUMAN; Adrenoleukodystrophy protein; ALD; Aldgh; ALDP; AMN; ATP binding cassette, sub family D (ALD), member 1; ATP-binding cassette sub-family D member 1; OTTHUMP0000025960; OTTMUSP0000019283; RGD1562128; RP23 373N8.2; X linked adrenoleukodystrophy (ALD) gene homolog;
DF9250	ABCD2 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ABC39; Abcd2; ABCD2_HUMAN; Adrenoleukodystrophy-like 1; Adrenoleukodystrophy-related protein; ALDL1; ALDR; ALDRP; ATP-binding cassette sub-family D member 2; hALDR;
DF8315	ABCD3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	70 kDa peroxisomal membrane protein; ABC 43; ABC D3; ABC43; ABCD 3; Abcd3; ABCD3 protein; ABCD3_HUMAN; ATP binding cassette sub family D (ALD) member 3; ATP binding cassette sub family D member 3; ATP-binding cassette sub-family D member 3; CBAS5; dJ824O18.1 (ATP-binding cassette, sub family D (ALD), member 3 (PMP70, PXMP1)); Peroxisomal membrane protein 1 (70kD); Peroxisomal membrane protein 1; PMP 70; PMP70; PXMP 1; PXMP1; ZWS2;
DF3814	ABCD4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	69 kDa peroxisomal ABC transporter; ABC 41; ABC41; ABCD 4; ABCD4; ABCD4_HUMAN; ATP binding cassette sub family D (ALD) member 4; ATP binding cassette sub family D member 4; ATP-binding cassette sub-family D member 4; EST352188; MAHC1; MGC105956; P70R; P79R; Peroxisomal membrane protein 1 like; Peroxisomal membrane protein 1-like; Peroxisomal membrane protein 69; PMP 69; PMP69; PMP70-related protein; PXMP 1L; PXMP1 L; PXMP1-L; PXMP1L;
DF13990	ABCE1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	2' 5' oligoadenylate binding protein; 2''-5''-oligoadenylate-binding protein; 2'5' oligoadenylate binding protein; ABC 38; ABC38; ABCE 1; ABCE1; ABCE1_HUMAN; ATP binding cassette sub family E (OABP) member 1; ATP binding cassette sub family E member 1; ATP-binding cassette sub-family E member 1; HuHP 68; HuHP68; OABP; Ribonuclease 4 inhibitor; Ribonuclease L (2' 5' oligoadenylate synthetase dependent) inhibitor; Ribonuclease L (2'5'



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						oligoisoadenylate synthetase dependent) inhibitor; Ribonuclease L inhibitor; RLI; RNase L inhibitor; RNASEL1; RNASEL1; RNS 4j; RNS4j;
DF3815	ABCF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ABC27; ABC50; ABCF1; ABCF1_HUMAN; ATP binding cassette 50 (TNF alpha stimulated); ATP binding cassette 50; ATP binding cassette sub family F member 1; ATP binding cassette, sub family F (GCN20), member 1; ATP-binding cassette 50; ATP-binding cassette sub-family F member 1; AU041969; D17Wsu166e; EST123147; GCN20; TNF alpha stimulated ABC protein; TNF-alpha-stimulated ABC protein; TNFalpha inducible ATP binding protein; wu:fb79c06; wu:fc39a05; wu:fj94a08; zgc:85667;
AF0385	ABCF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC27; ABC50; ABCF1; ABCF1_HUMAN; ATP binding cassette 50 (TNF alpha stimulated); ATP binding cassette 50; ATP binding cassette sub family F member 1; ATP binding cassette, sub family F (GCN20), member 1; ATP-binding cassette 50; ATP-binding cassette sub-family F member 1; AU041969; D17Wsu166e; EST123147; GCN20; TNF alpha stimulated ABC protein; TNF-alpha-stimulated ABC protein; TNFalpha inducible ATP binding protein; wu:fb79c06; wu:fc39a05; wu:fj94a08; zgc:85667;
DF3816	ABCF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0710005O05Rik; ABC28; ABCF 2; ATP binding cassette sub family F (GCN20) member 2; DKFzP586K1823; Drr3; E430001O06; EST133090; fb04f06; fc74f03; fd58d07; HUSSY 18; MABC1; MGC128735; MGC53054; wu:fb04f06; wu:fc74f03; wu:fd58d07;
DF9251	ABCF3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP binding cassette sub family F (GCN20) member 3; ATP binding cassette sub family F member 3; EST201864; FLJ11198;
DF7693	ABCG1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ABC transporter 8; ABC8; ABCG1; ABCG1_HUMAN; ATP-binding cassette sub family G member 1; ATP-binding cassette sub-family G member 1; ATP-binding cassette transporter 8; ATP-binding cassette transporter member 1 of subfamily G; ATP-binding cassette, sub family G WHITE member 1; homolog of Drosophila white; MGC34313; White protein homolog; White protein homolog ATP binding cassette transporter 8; WHITE1; WHT1;
DF2484	ABCG2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ABC transporter; ABC15; ABCG 2; ABCG2; ABCG2_HUMAN; ABCP; ATP binding cassette sub family G (WHITE) member 2; ATP binding cassette transporter G2; ATP-binding cassette sub-family G member 2; BCRP; BCRP1; BMDP; Breast cancer resistance protein; CD338; CDw338; CDw338 antigen; EST157481; GOUT1; MGC102821; Mitoxantrone resistance associated protein; Mitoxantrone resistance-associated protein; MRX; Multi drug resistance efflux transporter; ATP binding cassette sub family G (WHITE) member 2; MXR; MXR1; Placenta specific ATP binding cassette transporter; Placenta specific MDR protein; Placenta-specific ATP-binding cassette transporter; UAQTL1;
BF0058	ABCG2 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, IF/ICC, ELISA, FACS	Mouse	ABC transporter; ABC15; ABCG 2; ABCG2; ABCG2_HUMAN; ABCP; ATP binding cassette sub family G (WHITE) member 2; ATP binding cassette transporter G2; ATP-binding cassette sub-family G member 2; BCRP; BCRP1; BMDP; Breast cancer resistance protein; CD338; CDw338; CDw338 antigen; EST157481; GOUT1; MGC102821; Mitoxantrone resistance associated protein; Mitoxantrone resistance-associated protein; MRX; Multi drug resistance efflux transporter; ATP binding cassette sub family G (WHITE) member 2; MXR; MXR1; Placenta specific ATP binding cassette transporter; Placenta specific MDR protein; Placenta-specific ATP-binding cassette transporter; UAQTL1;
AF4041	ABCG2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ABC transporter; ABC15; ABCG 2; ABCG2; ABCG2_HUMAN; ABCP; ATP binding cassette sub family G (WHITE) member 2; ATP binding cassette transporter G2; ATP-binding cassette sub-family G member 2; BCRP; BCRP1; BMDP; Breast cancer resistance protein; CD338; CDw338; CDw338 antigen; EST157481; GOUT1; MGC102821; Mitoxantrone resistance associated protein; Mitoxantrone resistance-associated protein; MRX; Multi drug resistance efflux transporter; ATP binding cassette sub family G (WHITE) member 2; MXR; MXR1; Placenta specific ATP binding cassette transporter; Placenta specific MDR protein; Placenta-specific ATP-binding cassette transporter; UAQTL1;
AF5177	ABCG2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABC transporter; ABC15; ABCG 2; ABCG2; ABCG2_HUMAN; ABCP; ATP binding cassette sub family G (WHITE) member 2; ATP binding cassette transporter G2; ATP-binding cassette sub-family G member 2; BCRP; BCRP1; BMDP; Breast cancer resistance protein; CD338; CDw338; CDw338 antigen; EST157481; GOUT1; MGC102821; Mitoxantrone resistance associated protein; Mitoxantrone resistance-associated protein; MRX; Multi drug resistance efflux transporter; ATP binding cassette sub family G (WHITE) member 2; MXR; MXR1; Placenta specific ATP binding cassette transporter; Placenta specific MDR protein; Placenta-specific ATP-binding cassette transporter; UAQTL1;
DF9252	ABCG4 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ABCG 4; ATP binding cassette subfamily G member 4; ATP-binding cassette, sub-family G (WHITE), member 4; Putative ABC transporter; WHITE 2; WHITE2;
DF8401	ABCG5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Abcg5; ABCG5_HUMAN; ATP binding cassette sub family G (WHITE) member 5 (sterolin 1); ATP binding cassette sub family G member 5; ATP-binding cassette sub-family G member 5; Sterolin 1; Sterolin-1; STSL;



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DF6673	ABCG8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABCG8; ABCG8_HUMAN; ATP binding cassette sub family G (WHITE) member 8 (sterolin 2); ATP binding cassette sub family G member 8; ATP binding cassette, sub family G (WHITE), member 8; ATP-binding cassette sub-family G member 8; GBD4; MGC142217; Sterolin 2; Sterolin-2; STSL;
DF9140	ABHD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Abhd1; ABHD1_HUMAN; Abhydrolase domain containing 1; Abhydrolase domain-containing protein 1; Alpha/beta hydrolase domain containing protein 1; FLJ36128; LABH1; Lung alpha/beta hydrolase 1; Lung alpha/beta hydrolase protein 1;
DF9141	ABHD10 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Abhd10; ABHDA_HUMAN; Abhydrolase domain containing 10; Abhydrolase domain-containing protein 10; Abhydrolase domain-containing protein 10, mitochondrial; Alpha/beta hydrolase domain containing protein 10 mitochondrial; mitochondrial; Mycophenolic acid acyl glucuronide esterase mitochondrial;
DF3716	ABHD11 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	PP1226; ABHD11 abhydrolase domain containing 11; Abhydrolase domain-containing protein 11; WBSR21; Williams-Beuren syndrome chromosomal region 21 protein;
DF3717	ABHD12 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	2-arachidonoylglycerol hydrolase; 6330583M11Rik; ABD12_HUMAN; ABHD12; ABHD12A; Abhydrolase domain containing protein 12; Abhydrolase domain-containing protein 12; AI431047; AW547313; BEM46L2; C20orf22; Monoacylglycerol lipase ABHD12; RP23-241M12.2;
DF9142	ABHD13 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ABHD13; ABHDD_HUMAN; abhydrolase domain containing 13; Abhydrolase domain-containing protein 13; bA153124.2; BEM46L1; C13orf6;
DF3718	ABHD14A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	FLJ60317; ABHD14A; ABHEA_HUMAN; Abhydrolase domain containing 14A; Abhydrolase domain containing protein 14A; Abhydrolase domain-containing protein 14A; Alpha/beta hydrolase domain-containing protein 14A; DORZ1; FLJ60467;
DF15533	ABHD14B Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	ABHD14B; ABHEB_HUMAN; Abhydrolase domain containing 14B; Abhydrolase domain containing protein 14B; Abhydrolase domain-containing protein 14B; CCG1 interacting factor B; CCG1-interacting factor B; Cell cycle gene 1 interacting factor B; CIB; MGC15429; OTTHUMP00000212469;
DF16047	ABHD15 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	ABH15_HUMAN; Abhd15; Abhydrolase domain containing protein 15; Abhydrolase domain-containing protein 15; Alpha/beta hydrolase domain-containing protein 15; hypothetical protein LOC116236; LOC116236; Protein ABHD15; RGD1304598;
DF3719	ABHD2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2210009N18Rik; abhydrolase domain containing 2; Abhydrolase domain-containing protein 2;; HS1 2; Labh 2; LABH2; Lung alpha/beta hydrolase 2; MGC107122; MGC111112; MGC26249; PHPS1 2; protein PHPS1-2;
DF9143	ABHD3 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ABHD3; Abhydrolase domain containing 3; Abhydrolase domain containing protein 3; Alpha/beta hydrolase domain containing protein 3; LABH3; Lung alpha/beta hydrolase 3; MGC11259;
DF12065	ABHD5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	1-acylglycerol-3-phosphate O-acyltransferase ABHD5; ABHD5; ABHD5_HUMAN; Abhydrolase domain containing 5; Abhydrolase domain containing protein 5; Abhydrolase domain-containing protein 5; CDS; CGI 58; CGI58; CGI58 protein; IECN2; Lipid droplet-binding protein CGI-58; MGC8731; NCIE2;
DF3720	ABHD6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	0610041D24Rik; 2 arachidonoylglycerol hydrolase; AA673485; Abhydrolase domain containing 6; Abhydrolase domain containing protein 6; AV065425; Lipase protein; MGC94917;
DF3721	ABHD7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABHD7; Abhydrolase domain containing 7; Abhydrolase domain-containing protein 7; Ephx4; EPHX4_HUMAN; EPHXR; Epoxide hydrolase 4; Epoxide hydrolase-related protein;
DF3722	ABHD8 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ABHD 8; Abhydrolase domain containing 8; FLJ11743; MGC14280; MGC2512;
DF3723	ABHD9 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ABHD 9; Abhydrolase domain containing 9; Abhydrolase domain-containing protein 9; Ephx3; EPHX3_HUMAN; Epoxide hydrolase 3;
AF5158	Abi 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Abelson interactor 1; Abi-1; Abi1; ABI1_HUMAN; Abl binding protein 4; Abl interactor 1; Abl interactor protein 1; Abl-binding protein 4; AblBP4; e3B1; Eps8 binding protein; Eps8 SH3 domain binding protein; Eps8 SH3 domain-binding protein; Eps8-binding protein; Hssh3bp1; Interactor protein AblBP4; NAP1; Nap1 binding protein; Nap1-binding protein; Nap1BP; Spectrin SH3 domain binding protein 1; Spectrin SH3 domain-binding protein 1; SSH3BP;
DF8070	ABI2 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	Abelson interactor 2; ABI 2; Abi-2; ABI2; ABI2_HUMAN; ABI2B; Abl binding protein 3; Abl interacting protein 1 (SH3 containing protein); Abl interactor 2; Abl interactor protein 2b; Abl-binding protein 3; AblBP3; AIP 1; Arg binding protein 1; Arg protein tyrosine kinase binding protein; Arg-binding protein 1; ArgBP1; ARGBP1A; ArgBP1B; OTTHUMP00000163783; OTTHUMP00000163784; OTTHUMP00000206182; OTTHUMP00000206183; OTTHUMP00000206184; OTTHUMP00000206185; SSH3BP2;
DF15821	ABI3 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ABI family member 3; ABI gene family member 3; Nesh; New molecule including SH3; SSH3BP3;



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DF15851	ABI3BP Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	ABI gene family member 3 (NESH) binding protein; ABI gene family member 3 binding protein; ABI gene family member 3-binding protein; ABI3BP; FLJ41743; FLJ41754; Nesh binding protein; Nesh BP; Nesh-binding protein; NeshBP; Target of Nesh SH3; Target of Nesh-SH3; Tarsh; TARSH_HUMAN;
DF10326	ABL1/2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine protein kinase 1; Abl 1; ABL; ABL proto oncogene 1 non receptor tyrosine kinase; ABL1; ABL1_HUMAN; bcr/abl; bcr/c abl oncogene protein; c ABL; c abl oncogene 1 non receptor tyrosine kinase; c abl oncogene 1 receptor tyrosine kinase; c ABL1; JTK7; p150; Proto oncogene tyrosine protein kinase ABL1; Proto-oncogene c-Abl; Tyrosine-protein kinase ABL1; v abl Abelson murine leukemia viral oncogene homolog 1; v abl; Abelson murine leukemia viral oncogene homolog 2; Abelson related gene protein; Abelson tyrosine-protein kinase 2; Abelson-related gene protein; ABL2; ABL2_HUMAN; ABLL; ARG; Tyrosine kinase ARG; Tyrosine protein kinase ABL2; Tyrosine-protein kinase ARG; v abl Abelson murine leukemia viral oncogene homolog 2;
AF6039	ABL1/2 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine protein kinase 1; Abl 1; ABL; ABL proto oncogene 1 non receptor tyrosine kinase; ABL1; ABL1_HUMAN; bcr/abl; bcr/c abl oncogene protein; c ABL; c abl oncogene 1 non receptor tyrosine kinase; c abl oncogene 1 receptor tyrosine kinase; c ABL1; JTK7; p150; Proto oncogene tyrosine protein kinase ABL1; Proto-oncogene c-Abl; Tyrosine-protein kinase ABL1; v abl Abelson murine leukemia viral oncogene homolog 1; v abl; Abelson murine leukemia viral oncogene homolog 2; Abelson related gene protein; Abelson tyrosine-protein kinase 2; Abelson-related gene protein; ABL2; ABL2_HUMAN; ABLL; ARG; Tyrosine kinase ARG; Tyrosine protein kinase ABL2; Tyrosine-protein kinase ARG; v abl Abelson murine leukemia viral oncogene homolog 2;
DF9145	ABLIM1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABLIM 1; ABLIM; abLIM-1; ABLIM-L; ABLIM-M; ABLIM-S; ABLIM1; ABLM1_HUMAN; Actin binding double zinc finger protein; Actin binding LIM protein 1; Actin binding LIM protein family member 1; Actin-binding double zinc finger protein; Actin-binding LIM protein 1; Actin-binding LIM protein family member 1; DKFZp781D0148; FLJ14564; KIAA0059; LIM actin binding protein 1; LIMAB 1; LIMAB1; Limatin; MGC1224; MGC125264; OTTHUMP00000020530; OTTHUMP00000020531; OTTHUMP00000020532; OTTHUMP00000020533; OTTHUMP00000020534; OTTHUMP00000020535; OTTHUMP00000020536; OTTHUMP00000020537; RGD1565768; RP11-317F20.1;
DF13920	ABLIM3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	abLIM-3; Ablim3; ABLM3_HUMAN; Actin binding LIM protein 3; Actin binding LIM protein family member 3; Actin-binding LIM protein 3; Actin-binding LIM protein family member 3; HMFN1661; KIAA0843;
DF6481	ABO Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A transferase; Abo; B transferase; BGAT_HUMAN; CD173; Fucosylglycoprotein 3-alpha-galactosyltransferase; Fucosylglycoprotein alpha-N-acetylgalactosaminyltransferase; Fucosylglycoprotein alpha-N-acetylgalactosaminyltransferase soluble form; Glycoprotein-fucosylgalactoside alpha-galactosyltransferase; Glycoprotein-fucosylgalactoside alpha-N-acetylgalactosaminyltransferase; Histo-blood group A transferase; Histo-blood group B transferase; NAGAT;
DF15416	ABR Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	abr; ABR_HUMAN; Active BCR related; Active BCR related gene; Active breakpoint cluster region related protein; Active breakpoint cluster region-related protein; MDB;
DF15048	ABRA Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ABRA; ABRA_HUMAN; Actin-binding Rho activating protein; Actin-binding Rho-activating protein; Hypothetical protein FLJ35375; STARS; Striated muscle activator of Rho dependent signaling; Striated muscle activator of Rho-dependent signaling;
DF14894	ABTB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ABTB 1; Abtb1; ABTB1_HUMAN; Ankyrin repeat and BTB (POZ) domain containing 1; Ankyrin repeat and BTB/POZ domain containing protein 1; Ankyrin repeat and BTB/POZ domain containing protein 1; Ankyrin repeat and BTB/POZ domain-containing protein 1; EF1ABP; Elongation factor 1A binding protein; Elongation factor 1A-binding protein; MGC20585; PP 2259; PP2259;
DF12345	ACAA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	3 ketoacyl CoA thiolase peroxisomal; 3-ketoacyl-CoA thiolase; ACAA; ACAA1; Acetyl CoA acyltransferase 1; Acetyl Coenzyme A acyltransferase 1; Acetyl-CoA acyltransferase; Acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3 oxoacyl Coenzyme A; Beta ketothiolase; Beta-ketothiolase; Peroxisomal 3 oxoacyl CoA thiolase; Peroxisomal 3 oxoacyl Coenzyme A thiolase; Peroxisomal 3-oxoacyl-CoA thiolase; peroxisomal; PTHIO; THIK_HUMAN; THIO;
DF9062	ACAA2 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	3 ketoacyl CoA thiolase; 3 ketoacyl CoA thiolase mitochondrial; 3-ketoacyl-CoA thiolase, mitochondrial; 3-oxoacyl-CoA thiolase, mitochondrial; ACAA 2; Acaa2; Acetyl CoA acyltransferase 2; Acetyl CoA acyltransferase; Acetyl Coenzyme A acyltransferase 2; Acetyl-CoA acyltransferase; Beta ketothiolase; Beta-ketothiolase; DSAEC; Mitochondrial 3 oxoacyl CoA thiolase; Mitochondrial 3 oxoacyl Coenzyme A thiolase; Mitochondrial 3-oxoacyl-CoA thiolase; T1; THIM_HUMAN;
DF7980	ACACB Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	ACACB; ACACB_HUMAN; ACC-beta; ACC2; ACCB; Acetyl CoA carboxylase beta; Biotin carboxylase; HACC275;



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DF9147	ACAD11 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	5730439E10Rik; 62113 protein; ACAD 11; ACAD-11; Acad11; ACD11_HUMAN; Acyl CoA dehydrogenase family member 11; Acyl Coenzyme A dehydrogenase family member 11; Acyl-CoA dehydrogenase family member 11; AI987948; FLJ12592; MGC150619; Putative acyl CoA dehydrogenase; RGD1306270;
DF9148	ACAD9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acyl CoA dehydrogenase 9; Acyl Coenzyme A dehydrogenase family, member 9; acyl-CoA dehydrogenase family member 9, mitochondrial; FLJ23533; MGC14452; NPD002; Very long chain acyl CoA dehydrogenase VLCAD;
DF12806	ACADL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	ACAD4; ACADL; ACADL_HUMAN; Acyl Coenzyme A dehydrogenase long chain; Acyl-CoA dehydrogenase long chain; FLJ94052; LCAD; Long chain acyl CoA dehydrogenase; Long-chain specific acyl-CoA dehydrogenase, mitochondrial;
DF6670	ACADM Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACAD 1; ACAD1; Acadm; ACADM_HUMAN; Acyl coenzyme A dehydrogenase; Acyl coenzyme A dehydrogenase C 4 to C 12 straight chain; FLJ18227; FLJ93013; FLJ99884; MCAD; MCADH; Medium chain acyl CoA dehydrogenase; Medium chain fatty acyl CoA dehydrogenase; Medium chain specific acyl CoA dehydrogenase; Medium chain specific acyl CoA dehydrogenase mitochondrial; Medium-chain specific acyl-CoA dehydrogenase; mitochondrial;
DF12185	ACADS Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC	Rabbit	ACAD3; ACADS; ACADS_HUMAN; Acyl Coenzyme A dehydrogenase, C2 to C3 short chain; Acyl-CoA dehydrogenase, C2 to C3 short chain; Acyl-CoA dehydrogenase, short chain; Acyl-Coenzyme A dehydrogenase, short chain; AI196007; Bcd-1; Bcd1; Butyryl CoA dehydrogenase; Butyryl-CoA dehydrogenase; EC 1.3.99.2; mitochondrial; SCAD; Short-chain specific acyl-CoA dehydrogenase, mitochondrial; Unsaturated acyl CoA reductase;
DF12244	ACADVL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ACAD 6; ACAD6; ACADV_HUMAN; Acadvl; Acyl CoA dehydrogenase very long chain; Acyl Coenzyme A dehydrogenase very long chain; LCAD; mitochondrial; Very long chain specific acyl CoA dehydrogenase; Very long chain specific acyl CoA dehydrogenase mitochondrial; Very long-chain specific acyl-CoA dehydrogenase; VLCAD;
DF9359	ACAP2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	ACAP 2; ACAP2; ACAP2_HUMAN; ANK repeat and PH domain-containing protein 2; Arf GAP with coiled coil ANK repeat and PH domain containing protein 2; Arf GAP with coiled coil ANK repeat and PH domains 2; Arf-GAP with coiled-coil; ArfGAP with coiled coil ankyrin repeat and PH domains 2; CENT B 2; Centaurin beta2; Centaurin-beta-2; CENTB 2; CENTB2; Cnt b2; Cnt-b2; Cntb2; KIAA0041; Similar to yeast ZINC FINGER PROTEIN GCS1;
DF3726	ACAT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACAT 1; ACAT; acat1; Acetoacetyl CoA thiolase; acetoacetyl Coenzyme A thiolase; Acetoacetyl-CoA thiolase; Acetyl CoA acetyltransferase, mitochondrial; Acetyl Coenzyme A acetyltransferase 1; Acetyl-CoA acetyltransferase; acetyl-coa acetyltransferase precursor, mitochondrial; Acetyl-CoA thiolase, mitochondrial; acetyl-Coenzyme A acetyltransferase 1; MAT; mitochondrial acetoacetyl-CoA thiolase; mitochondrial; RATACAL; T2; testicular tissue protein Li 198; THIL; THIL_HUMAN;
DF12807	ACAT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ACACT2; ACAT 2; ACAT2; Acyl Co A: cholesterol acyltransferase 2; Acyl CoA:cholesterol acyltransferase 2; acyl coenzyme A cholestrol acyltransferase 2; Acyl coenzyme A:cholesterol acyltransferase 2; ARGP2; Cholesterol acyltransferase 2; Sterol O acyl transferase 2; SOAT2;SOAT 2;Sterol O-acyltransferase 2;Cholesterol acyltransferase 2; Acat2; acetoacetyl CoA thiolase; acetoacetyl Coenzyme A thiolase; Acetyl CoA acetyltransferase; Acetyl CoA transferase like protein; acetyl Coenzyme A acetyltransferase 2; Acetyl-CoA acetyltransferase; Acetyl-CoA transferase-like protein; Acyl Coenzyme A cholesterol acyltransferase 2; Cytosolic acetoacetyl-CoA thiolase; cytosolic; SOAT2; THIC_HUMAN;
DF9151	ACBD4 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0
DF9152	ACBD5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Acbd5; ACBD5_HUMAN; Acyl CoA binding domain containing 5; Acyl CoA binding domain containing protein 5; Acyl Coenzyme A binding domain containing 5; Acyl-CoA-binding domain-containing protein 5; DKFz434A2417; Endozepine related protein; KIAA1996; Membrane associated diazepam binding inhibitor; OTTHUMP00000019362; OTTHUMP00000019363; OTTHUMP00000019364; OTTHUMP00000019365; RP11-85G18.5;
DF3732	ACBD6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACBD6; ACBD6_HUMAN; Acyl CoA binding domain containing protein 6; acyl Coenzyme A binding domain containing 6; Acyl-CoA-binding domain-containing protein 6; MGC2404;
DF9153	ACBD7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACBD 7; Acyl CoA binding domain containing 7; Acyl CoA binding domain containing protein 7; Acyl Coenzyme A binding domain containing 7; bA455B2.2; FLJ38219; FLJ52263; MGC33893;
AF7864	ACC1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ACAC;ACACA;ACACA_HUMAN;ACC alpha;ACC 1;ACC-alpha;ACC1;ACCA;Acetyl CoA carboxylase 1;Acetyl CoA carboxylase alpha;Acetyl Coenzyme A carboxylase alpha;Biotin carboxylase;COA1;HACC275 antibody;
AF6421	ACC1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACAC;ACACA;ACACA_HUMAN;ACC alpha;ACC 1;ACC-alpha;ACC1;ACCA;Acetyl CoA carboxylase 1;Acetyl CoA carboxylase alpha;Acetyl Coenzyme A carboxylase alpha;Biotin carboxylase;COA1;HACC275 antibody;
DF9198	ACCN2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACCN2; acid-sensing (proton-gated) ion channel 1; acid-sensing ion channel 1; acid-sensing ion channel 1a protein; amiloride-sensitive cation channel 2, neuronal; ASIC; BNaC2; brain sodium channel 2; Cation channel, amiloride-sensitive, neuronal, 2;



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DF2929	Acetyl-Histone H2A (Lys9) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H2A histone family member A; H2A histone family member M; H2A.1; H2A.2; H2A/a; H2A/m; H2A1B_HUMAN; H2AFA; H2AFM; HIST1H2AB; HIST1H2AE; Histone 1 H2ab; Histone 1 H2ae; Histone cluster 1 H2ab; Histone cluster 1 H2ae; Histone H2A type 1-B/E; Histone H2A.2; Histone H2A/a; Histone H2A/m; Histone H2AE;
AF3823	Acetyl-Histone H2A.X (Lys9) Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	AW228881; H2A histone family member X; H2A.FX; H2A.X; H2a/x; H2AFX; H2AX; H2AX histone; H2AX_HUMAN; Hist5.2ax; Histone 2A; Histone 2AX; Histone H2A.X; Histone H2AX; RGD1566119;
AF4361	Acetyl-Histone H2B (Lys20) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H2B K; H2B type 12; H2B/b; H2B/c; H2B/d; H2B/e; H2B/f; H2B/g; H2B/h; H2B/i; H2B/j; H2B/k; H2B/l; H2B/m; H2B/n; H2B/o; H2B/p; H2B/q; H2B/r; H2B/s; HIRA-interacting protein 1; HIRA-interacting protein 2; Histone H2B type 1-B; Histone H2B type 1-C/E/F/G/I; Histone H2B type 1-D; Histone H2B type 1-H; Histone H2B type 1-J; Histone H2B type 1-K; Histone H2B type 1-L; Histone H2B type 1-M; Histone H2B type 1-N; Histone H2B type 1-O; Histone H2B type 2-E; Histone H2B type 2-F; Histone H2B type 3-B; Histone H2B type F-S; Histone H2B-GL105; Histone H2B.1 A; Histone H2B.1; Histone H2B.1 B; Histone H2B.2; Histone H2B.a; Histone H2B.b; Histone H2B.c; Histone H2B.d; Histone H2B.e; Histone H2B.f; Histone H2B.g; Histone H2B.h; Histone H2B.i; Histone H2B.j; Histone H2B.k; Histone H2B.l; Histone H2B.m; Histone H2B.n; Histone H2B.o; Histone H2B.p; Histone H2B.q; Histone H2B.r; Histone H2B.s;
AF4362	Acetyl-Histone H3 (Lys122) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	H3 histone family, member A; H3/A; H31_HUMAN; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; histone 1, H3a; Histone cluster 1, H3a; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/e; Histone H3/f; Histone H3/g; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; ;H3.3A; HIST1 cluster, H3E; H3 histone family, member A; H3.1; H3/l; H3F3; H3FF; H3FJ; H3FL; Histone gene cluster 1, H3 histone family, member E; histone H3.1t; Histone H3/o; FLJ92264; H 3; H3; H3 histone family, member B; H3 histone family, member C; H3 histone family, member D; H3 histone family, member F; H3 histone family, member H; H3 histone family, member I; H3 histone family, member J; H3 histone family, member K; H3 histone family, member L; H3 histone family, member T; H3 histone, family 3A; H3/A; H3/b; H3/c; H3/d; h3/f; H3/h; H3/i; H3/j; H3/k; H3/t; H31_HUMAN; H3F1K; H3F3A; H3FA; H3FB; H3FC; H3FD; H3FH; H3FI; H3FK; HIST1 cluster, H3A; HIST1 cluster, H3B; HIST1 cluster, H3C; HIST1 cluster, H3D; HIST1 cluster, H3E; HIST1 cluster, H3G; HIST1 cluster, H3H; HIST1 cluster, H3I; HIST1 cluster, H3J; HIST1H3A; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; HIST1H3K; Histone 1, H3a; Histone 1, H3b; Histone 1, H3c; Histone 1, H3d; Histone 1, H3e; Histone 1, H3f; Histone 1,
AF4352	Acetyl-Histone H3 (Lys14) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H3 histone family, member A; H3/A; H31_HUMAN; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; histone 1, H3a; Histone cluster 1, H3a; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/e; Histone H3/f; Histone H3/g; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; ;H3.3A; HIST1 cluster, H3E; H3 histone family, member A; H3.1; H3/l; H3F3; H3FF; H3FJ; H3FL; Histone gene cluster 1, H3 histone family, member E; histone H3.1t; Histone H3/o; FLJ92264; H 3; H3; H3 histone family, member B; H3 histone family, member C; H3 histone family, member D; H3 histone family, member F; H3 histone family, member H; H3 histone family, member I; H3 histone family, member J; H3 histone family, member K; H3 histone family, member L; H3 histone family, member T; H3 histone, family 3A; H3/A; H3/b; H3/c; H3/d; h3/f; H3/h; H3/i; H3/j; H3/k; H3/t; H31_HUMAN; H3F1K; H3F3A; H3FA; H3FB; H3FC; H3FD; H3FH; H3FI; H3FK; HIST1 cluster, H3A; HIST1 cluster, H3B; HIST1 cluster, H3C; HIST1 cluster, H3D; HIST1 cluster, H3E; HIST1 cluster, H3G; HIST1 cluster, H3H; HIST1 cluster, H3I; HIST1 cluster, H3J; HIST1H3A; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; HIST1H3K; Histone 1, MGC87783;
AF1023	Acetyl-Histone H3 (Lys18) Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H3 histone family, member A; H3/A; H31_HUMAN; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; histone 1, H3a; Histone cluster 1, H3a; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/e; Histone H3/f; Histone H3/g; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; ;H3.3A; HIST1 cluster, H3E; H3 histone family, member A; H3.1; H3/l; H3F3; H3FF; H3FJ; H3FL; Histone gene cluster 1, H3 histone family, member E; histone H3.1t; Histone H3/o; FLJ92264; H 3; H3; H3 histone family, member B; H3 histone family, member C; H3 histone family, member D; H3 histone family, member F; H3 histone family, member H; H3 histone family, member I; H3 histone family, member J; H3 histone family, member K; H3 histone family, member L; H3 histone family, member T; H3 histone, family 3A; H3/A; H3/b; H3/c; H3/d; h3/f; H3/h; H3/i; H3/j; H3/k; H3/t; H31_HUMAN; H3F1K; H3F3A; H3FA; H3FB; H3FC; H3FD; H3FH; H3FI; H3FK; HIST1 cluster, H3A; HIST1 cluster, H3B; HIST1 cluster, H3C; HIST1 cluster, H3D; HIST1 cluster, H3E; HIST1 cluster, H3G; HIST1 cluster, H3H; HIST1 cluster, H3I; HIST1 cluster, H3J; HIST1H3A; HIST1H3B; HIST1H3C;
AF1019	Acetyl-Histone H3 (Lys23) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	H3 histone family, member A; H3/A; H31_HUMAN; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; histone 1, H3a; Histone cluster 1, H3a; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/e; Histone H3/f; Histone H3/g; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; ;H3.3A; HIST1 cluster, H3E; H3 histone family, member A; H3.1; H3/l; H3F3; H3FF; H3FJ; H3FL;



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						Histone gene cluster 1, H3 histone family, member E; histone H3.1t; Histone H3/o; FLJ92264; H 3; H3; H3 histone family, member B; H3 histone family, member C; H3 histone family, member D; H3 histone family, member F; H3 histone family, member H; H3 histone family, member I; H3 histone family, member J; H3 histone family, member K; H3 histone family, member L; H3 histone family, member T; H3 histone, family 3A; H3/A; H3/b; H3/c; H3/d; h3/f; H3/h; H3/i; H3/j; H3/k; H3/t; H31_HUMAN; H3F1K; H3F3A; H3FA; H3FB; H3FC; H3FD; H3FH; H3FI; H3FK; HIST1 cluster, H3A; HIST1 cluster, H3B; HIST1 cluster, H3C; HIST1 cluster, H3D; HIST1 cluster, H3E; HIST1 cluster, H3G; HIST1 cluster, H3H; HIST1 cluster, H3I; HIST1 cluster, H3J; HIST1H3A; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; HIST3H3;
AF3359	Acetyl-Histone H3 (Lys9) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H3 histone family, member A; H3/A; H31_HUMAN; H3FA; Hist1h3a; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; histone 1, H3a; Histone cluster 1, H3a; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; ;H3.3A; HIST1 cluster, H3E; H3 histone family, member A; H3.1; H3/l; H3F3; H3FF; H3FJ; H3FL; Histone gene cluster 1, H3 histone family, member E; histone H3.1t; Histone H3/o; FLJ92264; H 3; H3; H3 histone family, member B; H3 histone family, member C; H3 histone family, member D; H3 histone family, member F; H3 histone family, member H; H3 histone family, member I; H3 histone family, member J; H3 histone family, member K; H3 histone family, member L; H3 histone family, member T; H3 histone, family 3A; H3/A; H3/b; H3/c; H3/d; h3/f; H3/h; H3/i; H3/j; H3/k; H3/t; H31_HUMAN; H3F1K; H3F3A; H3FA; H3FB; H3FC; H3FD; H3FH; H3FI; H3FK; HIST1 cluster, H3A; HIST1 cluster, H3B; HIST1 cluster, H3C; HIST1 cluster, H3D; HIST1 cluster, H3E; HIST1 cluster, H3G; HIST1 cluster, H3H; HIST1 cluster, H3I; HIST1 cluster, H3J; HIST1H3A; HIST1H3B; HIST1H3C; HIST1H3D; HIST1H3E; HIST1H3F; HIST1H3G; HIST1H3H; HIST1H3I; HIST1H3J; HIST3H3; Histone 1, H3a; Histone 1, H3b; Histone 1, H3c; Histone 1, H3d; Histone 1, H3e; Histone 1, H3f; Histone 1, H3g
AF4365	Acetyl-Histone H3 (Lys9/14/18/23/27) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	H3a; Histone 1, H3b; Histone 1, H3c; Histone 1, H3d; Histone 1, H3e; Histone 1, H3f; Histone 1, H3g; Histone 1, H3h; Histone 1, H3i; Histone 3, H3; histone cluster 1 H3 family member a; histone cluster 1 H3 family member b; histone cluster 1 H3 family member c; histone cluster 1 H3 family member d; histone cluster 1 H3 family member e; histone cluster 1 H3 family member f; histone cluster 1 H3 family member g; Histone gene cluster 1, H3F; Histone gene cluster 1, H3G; Histone gene cluster 1, H3H; Histone gene cluster 1, H3I; Histone gene cluster 1, H3J; Histone H 3; Histone H3.1; Histone H3.2; Histone H3.3; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; Histone H3/m; H3 histone family 3A; H3 histone family 3B; H3 histone, family 3B (H3.3B); H3.3; H3.3A; H3.3B; H33_HUMAN; H3F3; H3F3A; H3F3b; Histone H3.3; Histone H3.3Q; Histone H3.A; Histone H3.B; MGC87782; MGC87783;
AF1021	Acetyl-Histone H4 (Lys12) Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	dJ160A22.1; dJ160A22.2; dJ221C16.1; dJ221C16.9; FO108; H4; H4.k; H4/a; H4/b; H4/c; H4/d; H4/e; H4/g; H4/h; H4/l; H4/j; H4/k; H4/m; H4/n; H4/p; H4_HUMAN; H4F2; H4F2iii; H4F2iv; H4FA; H4FB; H4FC; H4FD; H4FE; H4FG; H4FH; H4FI; H4FJ; H4FK; H4FM; H4FN; H4M; HIST1H4A; HIST1H4B; HIST1H4C; HIST1H4D; HIST1H4E; HIST1H4F; HIST1H4H; HIST1H4I; HIST1H4J; HIST1H4K; HIST1H4L; HIST2H4; HIST2H4A; Hist4h4; Histone 1 H4a; Histone 1 H4b; Histone 1 H4c; Histone 1 H4d; Histone 1 H4e; Histone 1 H4f; Histone 1 H4h; Histone 1 H4i; Histone 1 H4j; Histone 1 H4k; Histone 1 H4l; Histone 2 H4a; histone 4 H4; Histone H4; MGC24116;
AF3636	Acetyl-histone H4 (Lys16) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	dJ160A22.1; dJ160A22.2; dJ221C16.1; dJ221C16.9; FO108; H4; H4.k; H4/a; H4/b; H4/c; H4/d; H4/e; H4/g; H4/h; H4/l; H4/j; H4/k; H4/m; H4/n; H4/p; H4_HUMAN; H4F2; H4F2iii; H4F2iv; H4FA; H4FB; H4FC; H4FD; H4FE; H4FG; H4FH; H4FI; H4FJ; H4FK; H4FM; H4FN; H4M; HIST1H4A; HIST1H4B; HIST1H4C; HIST1H4D; HIST1H4E; HIST1H4F; HIST1H4H; HIST1H4I; HIST1H4J; HIST1H4K; HIST1H4L; HIST2H4; HIST2H4A; Hist4h4; Histone 1 H4a; Histone 1 H4b; Histone 1 H4c; Histone 1 H4d; Histone 1 H4e; Histone 1 H4f; Histone 1 H4h; Histone 1 H4i; Histone 1 H4j; Histone 1 H4k; Histone 1 H4l; Histone 2 H4a; histone 4 H4; Histone H4; MGC24116;
AF3355	Acetyl-Histone H4 (Lys5) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	dJ160A22.1; dJ160A22.2; dJ221C16.1; dJ221C16.9; FO108; H4; H4.k; H4/a; H4/b; H4/c; H4/d; H4/e; H4/g; H4/h; H4/l; H4/j; H4/k; H4/m; H4/n; H4/p; H4_HUMAN; H4F2; H4F2iii; H4F2iv; H4FA; H4FB; H4FC; H4FD; H4FE; H4FG; H4FH; H4FI; H4FJ; H4FK; H4FM; H4FN; H4M; HIST1H4A; HIST1H4B; HIST1H4C; HIST1H4D; HIST1H4E; HIST1H4F; HIST1H4H; HIST1H4I; HIST1H4J; HIST1H4K; HIST1H4L; HIST2H4; HIST2H4A; Hist4h4; Histone 1 H4a; Histone 1 H4b; Histone 1 H4c; Histone 1 H4d; Histone 1 H4e; Histone 1 H4f; Histone 1 H4h; Histone 1 H4i; Histone 1 H4j; Histone 1 H4k; Histone 1 H4l; Histone 2 H4a; histone 4 H4; Histone H4; MGC24116;
DF4842	Acetyl-Histone H4 (Lys5) Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey, Yeast	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0



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AF4353	Acetyl-Histone H4 (Lys8) Polyclonal Antibody	100ul	Human, Mouse, Rat, Pig, Bovine	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	dJ160A22.1; dJ160A22.2; dJ221C16.1; dJ221C16.9; FO108; H4; H4.k; H4/a; H4/b; H4/c; H4/d; H4/e; H4/g; H4/h; H4/i; H4/j; H4/k; H4/m; H4/n; H4/p; H4_HUMAN; H4F2; H4F2iii; H4F2iv; H4FA; H4FB; H4FC; H4FD; H4FE; H4FG; H4FH; H4FI; H4FJ; H4FK; H4FM; H4FN; H4M; HIST1H4A; HIST1H4B; HIST1H4C; HIST1H4D; HIST1H4E; HIST1H4F; HIST1H4H; HIST1H4I; HIST1H4J; HIST1H4K; HIST1H4L; HIST2H4; HIST2H4A; Hist4h4; Histone 1 H4a; Histone 1 H4b; Histone 1 H4c; Histone 1 H4d; Histone 1 H4e; Histone 1 H4f; Histone 1 H4g; Histone 1 H4h; Histone 1 H4i; Histone 1 H4j; Histone 1 H4k; Histone 1 H4l; Histone 2 H4a; histone 4 H4; Histone H4; MGC24116;
AF4357	Acetyl-Histone H4 (Lys91) Polyclonal Antibody	100ul	Human, Mouse, Rat, Pig, Bovine	WB, IHC, ELISA (peptide)	Rabbit	dJ160A22.1; dJ160A22.2; dJ221C16.1; dJ221C16.9; FO108; H4; H4.k; H4/a; H4/b; H4/c; H4/d; H4/e; H4/g; H4/h; H4/i; H4/j; H4/k; H4/m; H4/n; H4/p; H4_HUMAN; H4F2; H4F2iii; H4F2iv; H4FA; H4FB; H4FC; H4FD; H4FE; H4FG; H4FH; H4FI; H4FJ; H4FK; H4FM; H4FN; H4M; HIST1H4A; HIST1H4B; HIST1H4C; HIST1H4D; HIST1H4E; HIST1H4F; HIST1H4H; HIST1H4I; HIST1H4J; HIST1H4K; HIST1H4L; HIST2H4; HIST2H4A; Hist4h4; Histone 1 H4a; Histone 1 H4b; Histone 1 H4c; Histone 1 H4d; Histone 1 H4e; Histone 1 H4f; Histone 1 H4g; Histone 1 H4h; Histone 1 H4i; Histone 1 H4j; Histone 1 H4k; Histone 1 H4l; Histone 2 H4a; histone 4 H4; Histone H4; MGC24116;
DF7729	Acetyl-Lysine Polyclonal Antibody	100ul	Human, All	WB, ELISA (peptide)	Rabbit	0
AF1017	Acetyl-NF-kappaB p65 (Lys310) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Avian reticuloendotheliosis viral (v rel) oncogene homolog A; MGC131774; NF kappa B p65delta3; NFKB3; Nuclear Factor NF Kappa B p65 Subunit; Nuclear factor NF-kappa-B p65 subunit; Nuclear factor of kappa light polypeptide gene enhancer in B cells 3; Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3; OTTHUMP00000233473; OTTHUMP00000233474; OTTHUMP00000233475; OTTHUMP00000233476; OTTHUMP00000233900; p65; p65 NF kappaB; p65 NFkB; relA; TF65_HUMAN; Transcription factor p65; v rel avian reticuloendotheliosis viral oncogene homolog A (nuclear factor of kappa light polypeptide gene enhancer in B cells 3 (p65)); V rel avian reticuloendotheliosis viral oncogene homolog A; v rel reticuloendotheliosis viral oncogene homolog A (avian); V rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B cells 3, p65;
AF3795	Acetyl-NFkB-p65 (Lys314/315) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Avian reticuloendotheliosis viral (v rel) oncogene homolog A; MGC131774; NF kappa B p65delta3; NFKB3; Nuclear Factor NF Kappa B p65 Subunit; Nuclear factor NF-kappa-B p65 subunit; Nuclear factor of kappa light polypeptide gene enhancer in B cells 3; Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3; OTTHUMP00000233473; OTTHUMP00000233474; OTTHUMP00000233475; OTTHUMP00000233476; OTTHUMP00000233900; p65; p65 NF kappaB; p65 NFkB; relA; TF65_HUMAN; Transcription factor p65; v rel avian reticuloendotheliosis viral oncogene homolog A (nuclear factor of kappa light polypeptide gene enhancer in B cells 3 (p65)); V rel avian reticuloendotheliosis viral oncogene homolog A; v rel reticuloendotheliosis viral oncogene homolog A (avian); V rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B cells 3, p65;
AF3747	Acetyl-P53 (Lys319) Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;
AF1024	Acetyl-p53 (Lys319) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;
AF4363	Acetyl-p53 (Lys373) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;
AF4364	Acetyl-p53 (Lys381) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;
AF3744	Acetyl-P53 (Lys382) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;
AF3746	Acetyl-P53 (Lys386) Polyclonal Antibody	100ul	Human, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Antigen NY-CO-13; BCC7; Cellular tumor antigen p53; FLJ92943; LFS1; Mutant tumor protein 53; p53; p53 tumor suppressor; P53_HUMAN; Phosphoprotein p53; Tp53; Transformation related protein 53; TRP53; Tumor protein 53; Tumor protein p53; Tumor suppressor p53;



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AF4360	Acetyl-SOD2/MnSOD (Lys122) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Indophenoloxidase B; IPO B; IPOB; Manganese containing superoxide dismutase; Manganese SOD; Manganese superoxide dismutase; Mangano superoxide dismutase; Mn SOD; Mn superoxide dismutase; MNSOD; MVCD6; SOD 2; SOD2; SODM_HUMAN; Superoxide dismutase [Mn] mitochondrial; Superoxide dismutase [Mn], mitochondrial; Superoxide dismutase 2 mitochondrial;
AF3751	Acetyl-SOD2/MnSOD (Lys68) Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Indophenoloxidase B; IPO B; IPOB; Manganese containing superoxide dismutase; Manganese SOD; Manganese superoxide dismutase; Mangano superoxide dismutase; Mn SOD; Mn superoxide dismutase; MNSOD; MVCD6; SOD 2; SOD2; SODM_HUMAN; Superoxide dismutase [Mn] mitochondrial; Superoxide dismutase [Mn], mitochondrial; Superoxide dismutase 2 mitochondrial;
DF3725	ACHE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACEE; ACES_HUMAN; Acetylcholinesterase; AChE; Apoptosis related acetylcholinesterase; ARACHE; N ACHE; N-ACHE; YT; YT blood group;
AF5274	ACHE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACEE; ACES_HUMAN; Acetylcholinesterase; AChE; Apoptosis related acetylcholinesterase; ARACHE; N ACHE; N-ACHE; YT; YT blood group;
DF8500	AChR alpha3 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	ACHA3_HUMAN; AChR; Cholinergic receptor neuronal nicotinic alpha polypeptide 3; Cholinergic receptor nicotinic alpha 3; Cholinergic receptor nicotinic alpha polypeptide 3; CHRNA 3; CHRNA3; LNCR2; MGC104879; NACHRA 3; NACHRA3; Neuronal acetylcholine receptor protein alpha 3 chain precursor; Neuronal acetylcholine receptor subunit alpha 3; Neuronal acetylcholine receptor subunit alpha-3; Neuronal nicotinic acetylcholine receptor alpha 3 subunit; PAOD2;
DF14023	Acid Phosphatase Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Acid phosphatase 1 soluble; Acid phosphatase of erythrocyte; ACP1; Adipocyte acid phosphatase; Cytoplasmic phosphotyrosyl protein phosphatase; HAAP; LMW-PTP; LMW-PTPase; Low molecular weight cytosolic acid phosphatase; Low molecular weight phosphotyrosine protein phosphatase; PAP1; PAP2; phosphatase, acid, of erythrocyte; PPAC_HUMAN; Protein tyrosine phosphatase; PTPase; Purple acid phosphatase; Red cell acid phosphatase 1; testicular secretory protein Li 37;
DF13384	Acid sphingomyelinase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acid sphingomyelinase; ASM; ASM_HUMAN; aSMase; NPD; Smpd1; Sphingomyelin phosphodiesterase 1 acid lysosomal; Sphingomyelin phosphodiesterase;
DF9051	ACINU Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	ACIN 1; ACIN1; ACINU_HUMAN; Acinus; ACN; Apoptotic chromatin condensation inducer 1; Apoptotic chromatin condensation inducer in the nucleus; DKFz667N107; fSAP152; functional spliceosome-associated protein 152; KIAA0670;
AF7859	ACK1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	Acetate kinase 1; Acetokinease 1; ACK 1; ACK; ACK-1; ACK1; ACK1_HUMAN; Activated Cdc42 associated kinase 1; Activated CDC42 kinase 1; Activated p21cdc42Hs kinase; FLJ44758; FLJ45547; p21cdc42Hs; TNK 2; TNK2; Tyrosine kinase non receptor 2; Tyrosine kinase non receptor protein 2; Tyrosine kinase non-receptor protein 2;
DF6987	ACK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acetate kinase 1; Acetokinease 1; ACK 1; ACK; ACK-1; ACK1; ACK1_HUMAN; Activated Cdc42 associated kinase 1; Activated CDC42 kinase 1; Activated p21cdc42Hs kinase; FLJ44758; FLJ45547; p21cdc42Hs; TNK 2; TNK2; Tyrosine kinase non receptor 2; Tyrosine kinase non receptor protein 2; Tyrosine kinase non-receptor protein 2;
DF16086	ACMSD Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	2 amino 3 carboxymuconate 6 semialdehyde decarboxylase; 2-amino-3-carboxymuconate-6-semialdehyde decarboxylase; acmsd; ACMSD_HUMAN; Aminocarboxymuconate semialdehyde decarboxylase; Picolinate carboxylase;
DF12346	Aconitase 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ACO 2; ACO2; ACON_HUMAN; aconitase 2; Aconitase 2 mitochondrial; Aconitase; Aconitase2; Aconitate hydratase; Aconitate hydratase mitochondrial; ACONM; Citrate hydro lyase; Citrate hydro-lyase; ICRD; mitochondrial;
DF3733	ACOT1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACH2; Acyl CoA thioesterase 1, cytosolic; Acyl coenzyme A thioesterase 1; CTE 1; CTE I; CTE Ib; Cte1; Cytosolic acyl CoA thioesterase 1; D12Ucla1; Inducible cytosolic acyl-coenzyme A thioester hydrolase; Long chain acyl CoA hydrolase; Long chain acyl CoA thioester hydrolase;
DF9156	ACOT11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ACO11_HUMAN; ACOT 11; ACOT11; Acyl CoA thioester hydrolase 11; Acyl CoA thioesterase 11; Acyl coenzyme A thioesterase 11; Acyl-CoA thioester hydrolase 11; Acyl-CoA thioesterase 11; Acyl-coenzyme A thioesterase 11; Adipose associated thioesterase; Adipose-associated thioesterase; BFIT 1; BFIT 2; BFIT; BFIT1; BFIT2; Brown fat inducible thioesterase; Brown fat-inducible thioesterase; KIAA0707; OTTHUMP0000046722; StAR related lipid transfer (START) domain containing 14; STARD 14; STARD14; START domain containing 14; THEA; THEM 1; THEM1; Thioesterase adipose associated; Thioesterase superfamily member 1;
DF3734	ACOT2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	AA571646; ACOT2; Acyl CoA thioesterase 2; Acyl coenzyme A thioester hydrolase 2a; Acyl coenzyme A thioesterase 2, mitochondrial; CTE Ia; CTE1A; Long chain acyl CoA thioesterase 2; Mitochondrial acyl CoA thioesterase 1; Mitochondrial acyl CoA thioesterase 2; MTE1; Peroxisomal long chain acyl coA; PTE2; PTE2A; ZAP128;



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DF3735	ACOT4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACOT4; ACOT4_HUMAN; Acyl-CoA thioesterase 4; Acyl-coenzyme A thioesterase 4; Peroxisomal acyl CoA thioesterase 2B; Peroxisomal acyl coenzyme A thioester hydrolase 1b; Peroxisomal long-chain acyl-CoA thioesterase 1b; PTE-2b; PTE 1b; Pte1b; Pte2b;
DF3736	ACOT8 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ACTEIII; Acot8; ACOT8_HUMAN; Acyl CoA thioesterase 8; Acyl-CoA thioesterase 8; Acyl-coenzyme A thioesterase 8; Choloyl coenzyme A thioesterase; Choloyl-coenzyme A thioesterase; hACTE III; hACTE-III; hACTEIII; HIV Nef associated acyl CoA thioesterase; HIV-Nef-associated acyl-CoA thioesterase; HNAACTE; hTE; Long chain fatty acyl CoA hydrolase; Palmitoyl CoA hydrolase; Peroxisomal acyl CoA thioesterase 1; Peroxisomal acyl coenzyme A thioester hydrolase 1; Peroxisomal acyl-coenzyme A thioester hydrolase 1; Peroxisomal long chain acyl CoA thioesterase 1; Peroxisomal long chain acyl-CoA thioesterase 1; PTE 1; PTE 2; PTE-1; PTE-2; PTE1; PTE2; Thioesterase II;
DF9157	ACOT9 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACOT9; ACOT9_HUMAN; Acyl CoA thioester hydrolase 9; Acyl CoA thioesterase 9; Acyl coenzyme A thioesterase 9; Acyl-CoA thioester hydrolase 9; Acyl-CoA thioesterase 9; Acyl-coenzyme A thioesterase 9; Acyl-coenzyme A thioesterase 9, mitochondrial; CGI 16; mitochondrial;
DF12046	ACOX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ACOX; ACOX1; ACOX1_HUMAN; Acyl CoA oxidase 1 palmitoyl; Acyl CoA oxidase straight chain; AOX; EC 1.3.3.6; PALMCOX; Palmitoyl CoA oxidase; Palmitoyl-CoA oxidase; Peroxisomal acyl coenzyme A oxidase 1; Peroxisomal acyl-coenzyme A oxidase 1; Peroxisomal fatty acyl CoA oxidase; SCOX; Straight chain acyl CoA oxidase; Straight-chain acyl-CoA oxidase;
DF9154	ACOX2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	12-alpha-trihydroxy-5-beta-cholestanoyl-CoA 24-hydroxylase; 12-alpha-trihydroxy-5-beta-cholestanoyl-CoA oxidase; 3 alpha 7 alpha 12 alpha trihydroxy 5 beta cholestanoyl CoA oxidase; 3 alpha 7 alpha12 alpha trihydroxy 5 beta cholestanoyl CoA 24 hydroxylase; 3-alpha; 7-alpha; ACOX 2; ACOX2; ACOX2_HUMAN; Acyl CoA oxidase 2; Acyl Coenzyme A oxidase 2; Acyl Coenzyme A oxidase 2 branched chain; Acyl coenzyme A oxidase 2 peroxisomal; BCOX; BRCACOX; BRCOX; Peroxisomal acyl-coenzyme A oxidase 2; Peroxisomal branched chain acyl CoA oxidase; THCA CoA oxidase; THCA-CoA oxidase; THCCox; Trihydroxycoprostanoyl CoA oxidase; Trihydroxycoprostanoyl-CoA oxidase;
DF9155	ACOX3 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ACOX3; Acyl-CoA oxidase 3, pristanoyl; Acyl-CoA oxidase, pristanoyl, peroxisomal; Acyl-Coenzyme A oxidase 3, pristanoyl; Branched-chain acyl-CoA oxidase; BRCACox; BRCOX; EST-s59; PCOX; Peroxisomal acyl-coenzyme A oxidase 3; Pristanoyl-CoA oxidase;
DF6989	ACP5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Type 5 acid phosphatase; Acid phosphatase 5 tartrate resistant; Acid phosphatase 5, tartrate resistant; ACP5; EC 3.1.3.2; MGC117378; PPA5_HUMAN; serum band 5 tartrate-resistant acid phosphatase; SPENCDI; T5ap; Tartrate resistant acid ATPase; Tartrate resistant acid phosphatase type 5; Tartrate resistant acid phosphatase type 5 precursor Tartrate-resistant acid ATPase; Tartrate-resistant acid phosphatase type 5; TR AP; TR-AP; TRACP 5; TRAP; TrATPase; Type 5 acid phosphatase;
DF6705	ACPP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	5'-NT; 5'-nucleotidase; Acid phosphatase prostate; ACP 3; ACP3; acpP; Ecto-5'-nucleotidase; PAP; PPAP_HUMAN; Prostatic acid phosphatase; Prostatic acid phosphatase; Thiamine monophosphatase; TMPase;
DF3353	ACRBP Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACRBP; ACRBP_HUMAN; acrosin binding protein; Acrosin binding protein precursor; Acrosin-binding protein; Cancer/testis antigen 23; Cancer/testis antigen OY TES 1; Cancer/testis antigen OY-TES-1; CT23; FLJ51160; OY TES 1; Proacrosin binding protein sp32; Proacrosin-binding protein sp32; SP32;
AF9003	Acrosin Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acr; ACRO_HUMAN; Acrosin heavy chain; Acrosin precursor; ACRS; Preproacrosin; Proacrosin;
DF3728	ACSA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACAS2; AceCS; Acetate CoA ligase; Acetate thiokinase; Acetate--CoA ligase; Acetyl CoA synthetase; Acetyl Coenzyme A synthetase 2 (ADP forming); Acetyl coenzyme A synthetase cytoplasmic; Acetyl-CoA synthetase; Acetyl-coenzyme A synthetase; ACS; ACSA; ACSA_HUMAN; ACS52; Acyl activating enzyme; Acyl CoA synthetase short chain family member 2; Acyl-activating enzyme; Acyl-CoA synthetase short-chain family member 2; Cytoplasmic acetyl coenzyme A synthetase; cytoplasmic; MYH7B; AceCS1
DF9605	ACSL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACS 1; ACS1; ACSL1; ACSL1_HUMAN; Acyl CoA synthetase 1; Acyl CoA synthetase long chain family member 1 Acyl-CoA synthetase 1; FACL 1; FACL 2; FACL1; FACL2; Fatty acid Coenzyme A ligase long chain 1; Fatty acid Coenzyme A ligase long chain 2; LACS 1; LACS 2; LACS; LACS1; LACS2; Lignoceroyl CoA synthase; Long chain acyl CoA synthetase 1; Long chain acyl CoA synthetase 2; Long chain fatty acid CoA ligase 1; Long chain fatty acid CoA ligase 2; Long chain fatty acid coenzyme A ligase 1; Long-chain acyl-CoA synthetase 1; Long-chain acyl-CoA synthetase 2; Long-chain fatty acid-CoA ligase 2; Long-chain-fatty-acid--CoA ligase 1; Palmitoyl CoA ligase 1; Palmitoyl CoA ligase 2; Palmitoyl-CoA ligase 1; Palmitoyl-CoA ligase 2; Paltimoyl CoA ligase 1;



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DF9606	ACSL3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACS3; Acsl3; ACSL3_HUMAN; Acyl CoA synthetase long chain family member 3; FACL3; Fatty acid Coenzyme A ligase long chain 3; LACS 3; LACS3; Lignoceroyl CoA synthase; Long chain acyl CoA synthetase 3; Long chain fatty acid CoA ligase 3; Long-chain acyl-CoA synthetase 3; Long-chain-fatty-acid--CoA ligase 3; PRO2194;
DF12141	ACSL4/FACL4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ACS4; ACSL4; ACSL4; Acsl4; ACSL4_HUMAN; acyl CoA synthetase 4; Acyl CoA synthetase long chain family member 4; FACL 4; FACL4; Fatty acid Coenzyme A ligase; fatty acid Coenzyme A ligase long-chain 4; LACS 4; LACS4; Lignoceroyl CoA synthase; Long chain 4; long chain acyl CoA synthetase 4; long chain fatty acid CoA ligase 4; long chain fatty acid Coenzyme A ligase 4; Long-chain acyl-CoA synthetase 4; Long-chain-fatty-acid--CoA ligase 4; MRX63; MRX68;
DF9607	ACSL5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACS2; ACS5; Acyl CoA synthetase 5; Acyl CoA synthetase long chain family member 5; EC 6.2.1.3; FACL5; FACL5 for fatty acid coenzyme A ligase 5; Fatty acid CoA ligase, long chain 5; Fatty acid coenzyme A ligase 5; Fatty acid Coenzyme A ligase long chain 5; LACS 5; Long chain acyl CoA synthetase 5; Long chain fatty acid CoA ligase 5; Long chain fatty acid coenzyme A ligase 5;
DF4142	ACSL6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ACS2; Acyl CoA synthetase long chain family member 6; FACL6; Fatty acid Coenzyme A ligase, long chain 6; LACS 6; LACS2; LACS5; Long chain acyl CoA synthetase 6; Long chain fatty acid CoA ligase 6; Long fatty acyl CoA synthetase 2;
DF12808	ACSM3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	0
DF3727	ACSS1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACAS2L; AceCS2; AceCS2L; Acetate CoA ligase 2; Acetate--CoA ligase 2; Acetyl CoA synthetase 2; Acetyl Coenzyme A synthetase 2 (AMP forming) like; Acetyl coenzyme A synthetase 2 like, mitochondrial; Acetyl-CoA synthetase 2; Acetyl coenzyme A synthetase 2-like, mitochondrial; ACS2L_HUMAN; Acss1; Acyl CoA synthetase short chain family member 1; Acyl-CoA synthetase short-chain family member 1; FLJ45659; KIAA1846; MGC33843;
AF1001	ACSS1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACAS2L; AceCS2; AceCS2L; Acetate CoA ligase 2; Acetate--CoA ligase 2; Acetyl CoA synthetase 2; Acetyl Coenzyme A synthetase 2 (AMP forming) like; Acetyl coenzyme A synthetase 2 like, mitochondrial; Acetyl-CoA synthetase 2; Acetyl coenzyme A synthetase 2-like, mitochondrial; ACS2L_HUMAN; Acss1; Acyl CoA synthetase short chain family member 1; Acyl-CoA synthetase short-chain family member 1; FLJ45659; KIAA1846; MGC33843;
DF2653	ACTA1/A2/C1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	0
DF4799	ACTBL2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACT; ACTBL_HUMAN; ACTBL2; actin like protein; actin, beta like 2; Beta-actin-like protein 2; DKFZp686D0972; kappa actin; Kappa-actin;
DF7677	ACTC1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ACTC; ACTC_HUMAN; ACTC1; Actin alpha cardiac muscle 1; Actin; alpha cardiac muscle 1; Alpha-cardiac actin; ASD5; CMD1R; CMH11; LVNC4;
DF2269	ACTC1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACTC; ACTC_HUMAN; ACTC1; Actin alpha cardiac muscle 1; Actin; alpha cardiac muscle 1; Alpha-cardiac actin; ASD5; CMD1R; CMH11; LVNC4;
AF5351	ACTG2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACT; ACTA3; ACTE; ACTG2; ACTH_HUMAN; Actin; Actin gamma 2 smooth muscle enteric; Actin gamma enteric smooth muscle; Actin like protein; ACTL3; ACTSG; Alpha actin 3; Alpha-actin-3; Gamma 2 actin; Gamma-2-actin; gamma-enteric smooth muscle; Smooth muscle gamma actin; Smooth muscle gamma-actin;
AF5332	Actin alpha 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IP, ELISA (peptide)	Rabbit	a actin; ACTA; ACTA1; ACTA2; ACTC; ACTC1; Actin; ACTS_HUMAN; ACTSA; Alpha 2 actin; alpha skeletal muscle; Alpha-actin-1; Cardiac muscle alpha actin 1; Skeletal muscle alpha actin 1;
AF5248	Actinin alpha 2/3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin binding protein; Actinin alpha 2; ACTN 2; ACTN2; ACTN2_HUMAN; Alpha actinin 2; Alpha actinin skeletal muscle Alpha actinin skeletal muscle isoform 2; Alpha-actinin skeletal muscle isoform 2; Alpha-actinin-2; CMD1AA; F actin cross linking protein; F-actin cross-linking protein; Actinin alpha 3; actinin, alpha; ACTN 3; ACTN3; ACTN3_HUMAN; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle isoform 3; Alpha-Actinin 3; Alpha-actinin skeletal muscle isoform 3; Alpha-actinin-3; F actin cross linking protein; F-actin cross-linking protein; MGC117002; MGC117005; OTTHUMP00000219049; OTTHUMP00000219054;
DF3163	Actinin alpha 2/3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin binding protein; Actinin alpha 2; ACTN 2; ACTN2; ACTN2_HUMAN; Alpha actinin 2; Alpha actinin skeletal muscle Alpha actinin skeletal muscle isoform 2; Alpha-actinin skeletal muscle isoform 2; Alpha-actinin-2; CMD1AA; F actin cross linking protein; F-actin cross-linking protein; Actinin alpha 3; actinin, alpha; ACTN 3; ACTN3; ACTN3_HUMAN; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle isoform 3; Alpha-Actinin 3; Alpha-actinin skeletal muscle isoform 3; Alpha-actinin-3; F actin cross linking protein; F-actin cross-linking protein; MGC117002; MGC117005; OTTHUMP00000219049; OTTHUMP00000219054;
DF13370	Activin Receptor Type IA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activin A receptor type I; Activin A receptor type II like kinase 2; Activin receptor type I; Activin receptor type-1; Activin receptor-like kinase 2; ACTR-I; ACTRI; Acvr1; ACVR1_HUMAN; ACVR1A; ACVRLK2; ALK 2; ALK-2; ALK2; FOP;



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						Hydroxyalkyl protein kinase; Serine/threonine-protein kinase receptor R1; SKR1; TGF-B superfamily receptor type I; TGFβ superfamily receptor type I; TSR-I; TSRJ;
DF3066	ACTL6A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	53 kDa BRG1 associated factor A; 53 kDa BRG1-associated factor A; ACL6A_HUMAN; Actin like 6A; Actin like protein 6A; Actin related protein 4; Actin related protein; Actin related protein Baf53a; Actin-like protein 6A; Actin-related protein Baf53a; ACTL 6; ACTL 6A; ACTL6; ACTL6A; Arp4; ARPN BETA; ArpNbeta; BAF 53A; BAF complex 53 kDa subunit BAF53; BAF53A; BRG1 associated factor; BRG1-associated factor 53A; hArpN beta; INO80 complex subunit K; INO80K; MGC5382;
DF9072	ACTL6B Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	53 kDa BRG1 associated factor B; 53 kDa BRG1-associated factor B; ACL 6B; ACL6B; ACL6B_HUMAN; Actin like 6; Actin like protein 6B; Actin like protein6B; Actin related protein; Actin related protein Baf53b; actin-like 6B; Actin-like protein 6B; Actin-related protein Baf53b; Actl 6; ACTL 6B; Actl6; ACTL6 B; Actl6b; Arp Na; ArpN a; ArpN alpha; ArpNa; ArpNalpha; Baf 53b; BAF53B; BRG1-associated factor 53B;
DF14852	ACTL8 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	Actin like 8; Actin like protein 8; Actin like protein; Actin-like protein 8; ACTL8; ACTL8_HUMAN; Cancer/testis antigen 57; CT57;
AF6766	ACTN1/2/3/4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	actinin 4; Actinin alpha 4; actinin4; ACTN 4; ACTN4; ACTN4_HUMAN; Alpha-actinin-4; DKFZp686K23158; F actin cross linking protein; F-actin cross-linking protein; Focal segmental glomerulosclerosis 1; FSGS 1; FSGS; FSGS1; Non muscle alpha actinin 4; Non-muscle alpha-actinin 4; actinin 1 smooth muscle; Actinin alpha 1; actinin, alpha 1; ACTN 1; Actn1 ACTN1_HUMAN; Alpha Actinin 1; Alpha actinin cytoskeletal isoform; Alpha-actinin cytoskeletal isoform; Alpha-actinin 1; BDPLT15; F actin cross linking protein; F-actin cross-linking protein; FLJ40884; FLJ54432; Non muscle alpha actinin 1; Non-muscle alpha-actinin-1; Actin binding protein; Actinin alpha 2; ACTN 2; ACTN2; ACTN2_HUMAN; Alpha actinin 2; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle isoform 2; Alpha-actinin skeletal muscle isoform 2; Alpha-actinin-2; CMD1AA; F actin cross linking protein; F-actin cross-linking protein; Actinin alpha 3; actinin, alpha; ACTN 3; ACTN3; ACTN3_HUMAN; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle
DF8633	ACTN1/2/3/4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	actinin 1 smooth muscle; Actinin alpha 1; actinin, alpha 1; ACTN 1; Actn1; ACTN1_HUMAN; Alpha Actinin 1; Alpha actinin cytoskeletal isoform; Alpha-actinin cytoskeletal isoform; Alpha-actinin-1; BDPLT15; F actin cross linking protein; F-actin cross-linking protein; FLJ40884; FLJ54432; Non muscle alpha actinin 1; Non-muscle alpha-actinin-1; Actin binding protein; Actinin alpha 2; ACTN 2; ACTN2; ACTN2_HUMAN; Alpha actinin 2; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle isoform 2; Alpha-actinin skeletal muscle isoform 2; Alpha-actinin-2; CMD1AA; F actin cross linking protein; F-actin cross-linking protein; Actinin alpha 3; actinin, alpha; ACTN 3; ACTN3; ACTN3_HUMAN; Alpha actinin skeletal muscle; Alpha actinin skeletal muscle isoform 3; Alpha-actinin 3; Alpha-actinin skeletal muscle isoform 3; Alpha-actinin-3; F actin cross linking protein; F-actin cross-linking protein; MGC117002; MGC117005; OTTHUMP00000219049; OTTHUMP00000219054; actinin 4; Actinin alpha 4; actinin4; ACTN 4; ACTN4; ACTN4_HUMAN; Alpha-actinin-4; DKFZp686K23158; F actin cross linking protein; F-actin cross-linking protein; Focal segmental glomerulosclerosis 1; FSGS 1; FSGS; FSGS1; Non muscle alpha actinin 4; Non-muscle alpha-actinin 4;
DF8000	ACTN4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	actinin 4; Actinin alpha 4; actinin4; ACTN 4; ACTN4; ACTN4_HUMAN; Alpha-actinin-4; DKFZp686K23158; F actin cross linking protein; F-actin cross-linking protein; Focal segmental glomerulosclerosis 1; FSGS 1; FSGS; FSGS1; Non muscle alpha actinin 4; Non-muscle alpha-actinin 4;
DF12554	ACTR10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	0
DF13535	ACTR1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin related protein 1; Actin RPV; Actin-RPV; ACTR 1A; Actr1a; ACTZ_HUMAN; Alpha centractin; Alpha-centractin; ARP1; ARP1 actin related protein 1 homolog A; ARP1 actin related protein 1 homolog A centractin alpha; ARP1; ARP1 yeast homolog A; Centractin alpha; Centractin; Centrosome associated actin homolog; Centrosome-associated actin homolog; CTRN 1; CTRN1; FLJ52695; FLJ52800; FLJ55002;
DF3731	ACTR3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Actin like protein 3; Actin related protein 3; ACTR3; ARP3 actin related protein 3 homolog (yeast);
DF6209	ACTR3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin like protein 3; Actin related protein 3; ACTR3; ARP3 actin related protein 3 homolog (yeast);
AF5499	ACV1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Activin A receptor type 1B; Activin A receptor type II like kinase 4; Activin A type 1B receptor; Activin A type IB receptor; Activin receptor like kinase 4; Activin receptor type 1B; Activin receptor type IB; Activin receptor type-1B; Activin receptor-like kinase 4; ACTR 1B; ACTR-1B; ACTR1B; ACV1B_HUMAN; ACVR 1B; Acvr1b; ACVRLK 4; ACVRLK4; ALK 4; ALK-4; ALK4; Serine(threonine) protein kinase receptor R2; Serine/threonine-protein kinase receptor R2; SKR 2; SKR2;



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DF3169	ACV1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Activin A receptor type 1B; Activin A receptor type II like kinase 4; Activin A type 1B receptor; Activin A type IB receptor; Activin receptor like kinase 4; Activin receptor type 1B; Activin receptor type IB; Activin receptor type-1B; Activin receptor-like kinase 4; ACTR IB; ACTR-IB; ACTRIB; ACV1B_HUMAN; ACVR 1B; Acvr1b; ACVRLK 4; ACVRLK4; ALK 4; ALK-4; ALK4; Serine(threonine) protein kinase receptor R2; Serine/threonine-protein kinase receptor R2; SKR 2; SKR2;
DF3170	ACVL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activin A receptor; Activin A receptor type II like 1; Activin A receptor, type II like kinase 1; Activin receptor like kinase 1; Activin receptor-like kinase 1; ACVL1_HUMAN; ACVRLK1; ACVRLK1; ALK-1; ALK1; HHT; HHT2; ORW2; Osler Rendu Weber syndrome 2; Serine/threonine protein kinase receptor R3; Serine/threonine-protein kinase receptor R3; SKR3; TGF B superfamily receptor type I; TGF-B superfamily receptor type I; TSR-I; TSR1;
DF6118	ACVR1C Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Activin A receptor, type IC; Activin receptor like kinase 7; Activin receptor type 1C precursor; Activin receptor type IC; Activin receptor type-1C; Activin receptor-like kinase 7; ACTR IC; ACTR-IC; ACTRIC; ACV1C_HUMAN; Acvr1c; ACVRLK7; ALK 7; ALK-7; ALK7;
DF6733	ACVR2A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activin A receptor type IIA; Activin receptor type 2A; Activin receptor type IIA; Activin receptor type-2A; ACTR 2; ACTR IIA; ACTR-IIA; ACTR2; ACTRII; ACTRIIA; Acvr 2; Acvr 2A; Acvr2; ACVR2A; AVR2A_HUMAN; OTTHUMP00000197918;
DF9146	ACVR2B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Activin A receptor type IIB; Activin receptor type 2B; Activin receptor type IIB; Activin receptor type-2B; Actr IIB; ACTR-IIB; ActRIIB; ACVR 2B; ACVR2B_HUMAN; HTX4; MGC116908;
DF15507	ACYP1 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	erythrocyte isozyme; organ-common type isozyme; Acylphosphatase 1; Acylphosphatase 1 erythrocyte (common) type; Acylphosphatase 1 erythrocyte type; Acylphosphatase; Acylphosphatase erythrocyte isozyme; Acylphosphatase organ common type isozyme; Acylphosphatase-1; Acylphosphatase1; Acylphosphate phosphohydrolase 1; ACYP 1; ACYP1; ACYP1_HUMAN; ACYPE; Erythrocyte acylphosphatase 1;
DF9159	ACYP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Acylphosphatase 2; Acylphosphatase 2 muscle type; Acylphosphatase; Acylphosphatase muscle type isozyme; Acylphosphatase-2; Acylphosphatase2; Acylphosphate phosphohydrolase 2; Acylphosphate phosphohydrolase; ACYM ACYP 2; ACYP; Acyp2; ACYP2_HUMAN; Muscle type acylphosphatase 2; muscle type isozyme;
DF6184	ADA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ada; ADA_HUMAN; ADA1; Adenosine aminohydrolase; Adenosine deaminase;
AF0347	ADA2L Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	ADA2 ALPHA; ADA2; ADA2 like; ADA2 like protein; ADA2, yeast, homolog of, alpha; ADA2A; hADA2; KLO4P; Tada2l; Transcriptional adaptor 2 alpha; Transcriptional adaptor 2 like; Transcriptional adaptor 2 (ADA2 homolog, yeast) like; Transcriptional adaptor 2 (ADA2, yeast, homolog) like; Transcriptional adaptor 2 alpha; Transcriptional adaptor 2A;
AF6361	ADAM 17 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme); A disintegrin and metalloproteinase domain 17; ADA17_HUMAN; ADAM 17; ADAM metalloproteinase domain 17; ADAM17; ADAM17 protein; CD 156b; CD156b; CD156b antigen; CSVP; Disintegrin and metalloproteinase domain-containing protein 17; MGC71942; NISBD; NISBD1; Snake venom like protease; Snake venom-like protease; TACE; TNF alpha convertase; TNF alpha converting enzyme; TNF-alpha convertase; TNF-alpha-converting enzyme; Tumor Necrosis Factor Alpha Converting Enzyme;
AF5294	ADAM10 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloprotease domain 10; A disintegrin and metalloproteinase domain 10; AD 10; AD10; AD18; ADA10_HUMAN; ADAM 10; ADAM metalloproteinase domain 10; ADAM10; CD 156c; CD156c; CD156c antigen; CDw156; disintegrin and metalloproteinase domain containing protein 10; Disintegrin and metalloproteinase domain-containing protein 10; HsT 18717; HsT18717; Kuz; Kuzbanian; Kuzbanian protein homolog; Kuzbanian, Drosophila, homolog of; MADM; Mammalian disintegrin metalloprotease; Mammalian disintegrin-metalloprotease; RAK;
DF12017	ADAM12 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC	Rabbit	A disintegrin and metalloproteinase domain 12; ADA12_HUMAN; ADAM 12; ADAM metalloproteinase domain 12; ADAM12; CAR10; Disintegrin and metalloproteinase domain-containing protein 12; MCMP; MCMPMltna; Meltrin alpha; Meltrin-alpha; Metalloprotease disintegrin 12 transmembrane; MLTN; MLTNA; OTTHUMP00000046766;
DF8350	ADAM15 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 15 (metargidin); A disintegrin and metalloproteinase domain 15; ADA15_HUMAN; ADAM 15; ADAM metalloproteinase domain 15; Adam15; and cysteine-rich protein 15; Disintegrin and metalloproteinase domain-containing protein 15; disintegrin-like; EC 3.4.24.; MDC 15; MDC-15; MDC15; Metalloprotease RGD disintegrin protein; Metalloproteinase like disintegrin like and cysteine rich protein 15; Metalloproteinase-like; Metargidin;
DF9161	ADAM19 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 19 (meltrin beta); A disintegrin and metalloproteinase domain 19; ADAM 19; ADAM metalloproteinase domain 19; Disintegrin and metalloproteinase domain containing protein 19; FKSG 34; FKSG34; MADDAM; Meltrin beta; Metalloprotease and disintegrin dentritic antigen marker; Metalloprotease disintegrin meltrin beta; MLTN B; MLTNB;



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DF15689	ADAM22 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 22; ADA22_HUMAN; ADAM 22; ADAM metalloproteinase domain 22; adam22; and cysteine-rich protein 2; Disintegrin and metalloproteinase domain-containing protein 22; disintegrin-like MDC 2; MDC2; Metalloproteinase disintegrin ADAM22 3; Metalloproteinase like disintegrin like and cysteine rich protein 2; Metalloproteinase-disintegrin ADAM22-3; Metalloproteinase-like; MGC149832;
DF9162	ADAM23 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 23; ADAM metalloproteinase domain 23; Disintegrin and metalloproteinase domain containing protein 23; MDC 3; MDC3; Metalloproteinase like disintegrin like and cysteine rich protein 3;
DF9163	ADAM28 Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 28; ADAM 28; ADAM metalloproteinase domain 28; ADAM23; Disintegrin and metalloproteinase domain containing protein 28; eMDC II; eMDCII; epididymal Metalloproteinase like disintegrin like and cysteine rich protein II; MDC L; MDCL; Metalloproteinase like disintegrin like and cysteine rich protein L; A disintegrin and metalloproteinase domain 29; ADA29_HUMAN; ADAM 29; ADAM metalloproteinase domain 29; ADAM29; Cancer/testis antigen 73; CT73; Disintegrin and metalloproteinase domain-containing protein 29; Metalloproteinase disintegrin (ADAM29); svph1;
DF9164	ADAM29 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 29; ADA29_HUMAN; ADAM 29; ADAM metalloproteinase domain 29; ADAM29; Cancer/testis antigen 73; CT73; Disintegrin and metalloproteinase domain-containing protein 29; Metalloproteinase disintegrin (ADAM29); svph1;
DF9165	ADAM30 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 30; ADA30_HUMAN; ADAM 30; ADAM metalloproteinase domain 30; ADAM30; Disintegrin and metalloproteinase domain-containing protein 30; EC 3.4.24.-; MGC132801; MGC132802; OTTHUMP00000014034; Svph4;
DF3739	ADAM32 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 32; ADA32_HUMAN; ADAM 32; Adam32; Disintegrin and metalloproteinase domain-containing protein 32;
DF9166	ADAM33 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 33; A disintegrin and metalloproteinase domain 33; ADA33_HUMAN; ADAM 33; ADAM metalloproteinase domain 33; ADAM33; C20orf153; Disintegrin and metalloproteinase domain-containing protein 33; Disintegrin and reprolysin metalloproteinase family protein; DJ964F7.1; DKFZp434K0521; FLJ35308; FLJ36751; Metalloprotease disintegrin; MGC149823; MGC71889; PRO1891; UNQ873;
DF10153	ADAM8 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	A Disintegrin And Metalloproteinase domain 8; ADAM 8; ADAM 8 precursor; ADAM metalloproteinase domain 8; Adam8; ADAM8 protein; ADAM8_HUMAN; CD 156; CD156; CD156a antigen; Cell surface antigen MS2; Disintegrin and metalloproteinase domain-containing protein 8; Human leukocyte differentiation antigen; Macrophage cysteine rich glycoprotein; MGC134985; MS 2; MS2;
AF7559	ADAM9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain 9; ADAM 9; ADAM metalloproteinase domain 9; Cellular disintegrin related protein; Cone rod dystrophy 9; COR9; Disintegrin and metalloproteinase domain 9; Disintegrin and metalloproteinase domain containing protein 9; KIAA0021; MCMP; MDC 9; MDC9; Meltrin gamma; Metalloprotease disintegrin cysteine rich protein 9; Mltng; Myeloma cell metalloproteinase;
DF9167	ADAMDEC1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase domain like protein decysin 1; A disintegrin and metalloproteinase domain-like protein decysin-1; ADAM DEC1; ADAM like decysin 1; ADAM like protein decysin 1; ADAM-like protein decysin-1; ADAMDEC 1; Adamdec1; ADEC1_HUMAN; Decysin; Disintegrin protease; M12.219;
DF9168	ADAMTS1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 1; ADAM-TS 1; ADAM-TS1; ADAMTS 1; ADAMTS; ADAMTS-1; Adamts1; ATS1_HUMAN; C3 C5; KIAA1346.; METH 1; METH-1;
DF9169	ADAMTS10 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 10; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 10; A disintegrin-like and metalloproteinase with thrombospondin type 1 motif, 10; ADAM metalloproteinase with thrombospondin type 1 motif 10; ADAM TS10; ADAM-TS 10; ADAM-TS10; ADAMTS-10; Adamts10; ATS10_HUMAN; EC 3.4.24; WMS; WMS1; zinc metalloendopeptidase;
DF9170	ADAMTS12 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 12; A disintegrin like and metalloprotease with thrombospondin type 1 motif 12; ADAM metalloproteinase with thrombospondin type 1 motif 12; ADAM TS 12;
DF9171	ADAMTS13 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 13; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 13; A disintegrin like and metalloprotease with thrombospondin type 1 motif 13; ADAM metalloproteinase with thrombospondin type 1 motif 13; ADAM TS; ADAM-TS 13; ADAM-TS13; ADAMTS 13; ADAMTS-13; ADAMTS13; ADAMTS13 protein; ATS13_HUMAN; C9orf8; TTP; Von Willebrand factor cleaving protease; von Willebrand factor-cleaving protease; vWF cleaving protease; vWF CP; vWF-cleaving protease; vWF-CP; vWFCP;
DF9172	ADAMTS14 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 14; ADAM TS14; ADAMTS 14; ADAMTS14; EC 3.4.24 FLJ32820;
DF13780	ADAMTS15 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 15; A disintegrin like and metalloprotease reprolysin type with thrombospondin type 1 motif 15; A disintegrin like and metalloprotease reprolysin type with thrombospondin type 1 motif 15 preproprotein; A disintegrin like and metalloprotease with thrombospondin type 1



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						motif 15; A disintegrin like and metalloprotease with thrombospondin type 1 motif 15 preproprotein; ADAM metalloproteinase with thrombospondin type 1 motif 15; ADAM TS 15; ADAM TS15; ADAM-TS 15; ADAM-TS15; ADAMTS 15; ADAMTS-15; ADAMTS15; ATS15_HUMAN; MGC126403;
DF9173	ADAMTS16 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 16; ADAMTS 16; ADAMTS16; EC 3.4.24.;
DF9174	ADAMTS17 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 17; A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 17; ADAM metalloproteinase with thrombospondin type 1 motif 17; ADAM-TS 17; ADAM-TS17; ADAMTS 17; ADAMTS-17; ADAMTS17; ATS17_HUMAN; EC 3.4.24.;; FLJ16363; FLJ32769 OTTHUMP00000194818;
DF3740	ADAMTS18 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 18; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 18; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 18; ADAM metalloproteinase with thrombospondin type 1 motif 18; ADAM-TS 18; ADAM-TS18; ADAMTS 18; ADAMTS-18; ADAMTS18; ADAMTS21; ATS18_HUMAN; Disintegrin and metalloprotease like protein; EC 3.4.24.;; KNO2;
DF3741	ADAMTS19 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 19; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 19; A disintegrin-like and metalloproteinase with thrombospondin type 1 motif 19; ADAM metalloproteinase with thrombospondin type 1 motif 19; ADAM TS 19; ADAM TS19; ADAMTS 19; ADAMTS19; ATS19; EC 3.4.24.;; FLJ16042;
DF9175	ADAMTS2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 2; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 2; ADAM metalloproteinase with thrombospondin type 1 motif 2; ADAM TS 2 ADAM TS2; ADAM-TS 2; ADAM-TS2; ADAMTS 3; ADAMTS-2; ADAMTS2; ATS2_HUMAN; EC 3.4.24.14; EDS VIII; EDS VIIC; hPCPNI; NPI; PC I NP; PC I-NP; PCINP; PCPNI; pNPI; Procollagen I N proteinase; Procollagen I N-proteinase; Procollagen I/II amino propeptide processing enzyme; Procollagen I/II amino propeptide-processing enzyme; Procollagen N endopeptidase; Procollagen N-endopeptidase;
DF9176	ADAMTS20 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	0
DF6986	ADAMTS4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 4; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 4; A disintegrin like and metalloprotease with thrombospondin type 1 motif 4; ADAM metalloproteinase with thrombospondin type 1 motif 4; ADAM TS 4; ADAM TS4; ADAM-TS 4; ADAM-TS4; ADAMTS 2; ADAMTS 4; ADAMTS-4; ADAMTS2; ADAMTS4; ADAMTS4 protein; ADMP 1; ADMP-1; ADMP1; Aggrecanase 1; Aggrecanase-1; Aggrecanase1; ATS4_HUMAN; KIAA0688;
DF13268	ADAMTS5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 11; A disintegrin and metalloproteinase with thrombospondin motifs 5; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 5; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 5 (aggrecanase 2); A disintegrin-like and metalloprotease with thrombospondin type 1 motif 5; A Disintegrin And Metalloproteinase with Thrombospondin motif-5; ADAM metalloproteinase with thrombospondin type 1 motif 5; ADAM TS 11; ADAM TS 5; ADAM TS5; ADAM-TS 11; ADAM-TS 5; ADAM-TS5; ADAMTS 11; ADAMTS 5; ADAMTS-11; ADAMTS-5; ADAMTS11; ADAMTS11, formerly; Adamts5; ADMP 2; ADMP-2; ADMP2; Aggrecanase 2; Aggrecanase-2; ATS5_HUMAN; FLJ36738; Implantin; Thrombospondin motif-5;
DF14579	ADAMTS6 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	A Disintegrin And Metalloproteinase with Thrombospondin motif 6; ADAMTS 6; Thrombospondin domain 2;
DF9177	ADAMTS7 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A disintegrin and metalloprotease with thrombospondin motifs 7 preproprotein; A disintegrin and metalloproteinase with thrombospondin motifs 7; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 7; A disintegrin like and metalloprotease with thrombospondin type 1 motif 7; ADAM metalloproteinase with thrombospondin type 1 motif 7; ADAM metalloproteinase with thrombospondin type 1 motif 7 preproprotein; ADAM TS 7; ADAM TS7; ADAM-TS 7; ADAM-TS7; ADAMTS 7; ADAMTS-7; Adamts7; ATS7_HUMAN; COMPase; DKFZp434H204
DF9178	ADAMTS9 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin and metalloproteinase with thrombospondin motifs 9; A disintegrin like and metalloprotease (reprolysin type) with thrombospondin type 1 motif 9; A disintegrin like and metalloprotease with thrombospondin type 1 motif 9; ADAM metalloproteinase with thrombospondin type 1 motif 9; ADAM TS 9; ADAM TS9; ADAMTS 9; FLJ42955; KIAA1312;



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DF16116	ADAMTSL2 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	ADAMTS like 2; ADAMTS like protein 2; ADAMTS-like protein 2; ADAMTSL 2; ADAMTSL-2; ADAMTSL2; ATL2_HUMAN; FLJ45164; KIAA0605;
DF14949	ADAMTSL3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	A disintegrin like and metalloprotease domain with thrombospondin type I motifs like 3; ADAMTS like 3; ADAMTS-like protein 3; ADAMTSL-3; ADAMTSL3; ATL3_HUMAN; Punctin-2;
DF14904	ADAP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Adap2; ADAP2_HUMAN; Arf-GAP with dual PH domain-containing protein 2; ArfGAP with dual PH domains 2; cent b; Centa 2; CENTA2; Centaurin alpha 2; Centaurin alpha 2 protein; Centaurin beta; Centaurin-alpha-2; Cnt-a2; HSA272195;
DF3227	ADARB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADARB 1; ADARB1; 1700057H01Rik; ADAR2; ADAR2a; ADAR2a L1; ADAR2a L2; ADAR2a L3; ADAR2b; ADAR2c; ADAR2d; ADAR2g; Adarb1; Adenosine deaminase, RNA specific, 2; Adenosine deaminase, RNA specific, B1 (homolog of rat RED1); Adenosine deaminase, RNA specific, B1 (RED1 homolog rat); Adenosine deaminase, RNA specific, B1; AW124433; AW558573; BB220382; D10Bwg0447e; Double stranded RNA specific editase 1; Double-stranded RNA-specific editase 1; DRABA2; DRADA2; dsRNA adenosine deaminase; EC 3.5.-.; Human dsRNA adenosine deaminase DRADA2; Human dsRNA adenosine deaminase DRADA2b, EC 3.5; OTTHUMP00000115341; OTTHUMP00000115342; RED 1; RED1_HUMAN; RNA editase; RNA editase 1; RNA editing deaminase 1; RNA editing enzyme 1; RNA editing enzyme 1, rat, homolog of; RNA specific adenosine deaminase B1; RNA-editing deaminase 1; RNA-editing enzyme 1; ADAR3; ADARB2; Adenosine deaminase RNA specific B2; Double stranded RNA specific editase B2; dsRNA adenosine deaminase B2; RNA dependent adenosine deaminase 3; RNA editing deaminase 2; RNA editing enzyme 2;
DF14743	ADARB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ADAR3; ADARB2; Adenosine deaminase RNA specific B2; Double stranded RNA specific editase B2; dsRNA adenosine deaminase B2; RNA dependent adenosine deaminase 3; RNA editing deaminase 2; RNA editing enzyme 2;
DF3338	ADCK1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	0
AF0541	ADCK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2610005A10Rik; aarF domain containing kinase 1; ADCK 1; ADCK1; ADCK1_HUMAN; BOS_11212; FLJ39600; MGC142877; Uncharacterized aarF domain containing protein kinase 1; Uncharacterized aarF domain-containing protein kinase 1;
DF3335	ADCK2 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AARF; aarF domain containing kinase 2; ADCK2; ADCK2_HUMAN; MGC20727; Putative ubiquinone biosynthesis protein AarF; Uncharacterized aarF domain-containing protein kinase 2;
DF3360	ADCK3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	aarF domain containing protein kinase 3; aarF domain-containing protein kinase 3; ADCK 3; Adck3; ADCK3_HUMAN; ARCA2; CABC 1; CABC1; Chaperone ABC1 (activity of bc1 complex S.pombe) like; Chaperone ABC1 activity of bc1 complex homolog; Chaperone ABC1 like; Chaperone activity of bc1 complex like; Chaperone activity of bc1 complex like mitochondrial; Chaperone activity of bc1 complex-like; Chaperone-ABC1-like; Coenzyme Q8 homolog; COQ 8; COQ10D4; COQ8; COQ8, S. cerevisiae, homolog of; MGC4849; mitochondrial; OTTHUMP00000035734; OTTHUMP00000035737; SCAR9;
DF8634	ADCK4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	aarF domain containing protein kinase 4; ADCK4; ADCK4_HUMAN; NPHS9; Uncharacterized aarF domain containing protein kinase 4; Uncharacterized aarF domain-containing protein kinase 4;
DF3311	ADCK5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADCK 5; aarF domain containing protein kinase 5; ADCK5; ADCK5_HUMAN; Uncharacterized aarF domain containing protein kinase 5; Uncharacterized aarF domain-containing protein kinase 5;
DF13600	ADCY10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	3',5'-cyclic AMP synthetase; Adenylate cyclase 10 (soluble); Adenylate cyclase 10; Adenylate cyclase homolog; AH related protein; ATP pyrophosphate-lyase; Germ cell soluble adenylate cyclase; HCA2; hsAC; hypercalciuria absorptive; SAC; SACI; Sacy; Soluble adenylate cyclase; testicular soluble adenylate cyclase (SAC); Testicular soluble adenylate cyclase; 3',5' cyclic AMP synthetase; Adenylate cyclase II; AC2; Adenylate cyclase 2 (brain); Adenylate cyclase 2; Adenylate cyclase type 2; Adenylate cyclase type II; FLJ16822; FLJ45092; HBAC2; KIAA1060; MGC133314; Type II adenylate cyclase;
DF2270	ADCY2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AC-III; AC3; ADCY3; ADCY3_HUMAN; adenylate cyclase 3; Adenylate cyclase; Adenylate cyclase type 3; Adenylate cyclase type III; Adenylate cyclase 3; ATP pyrophosphate lyase; ATP pyrophosphate-lyase 3; olfactive type;
DF2370	ADCY3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AC4; Adcy4; ADCY4_HUMAN; Adenylate cyclase 4; Adenylate cyclase type 4; Adenylate cyclase type IV; Adenylate cyclase 4; Adenylate cyclase; ATP pyrophosphate lyase 4; ATP pyrophosphate-lyase 4; ATP pyrophosphate-lyase 4;
DF3507	ADCY4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AC 5; AC5; ADCY 5; Adcy5; ADCY5_HUMAN; Adenylate cyclase type 5; Adenylate cyclase type V; Adenylate cyclase 5; ATP pyrophosphate lyase 5; ATP pyrophosphate-lyase 5; AC6; ACVI; ADCY 6; Adcy6; ADCY6_HUMAN; ADCYB; Adenylate cyclase 6; Adenylate cyclase type 6; Adenylate cyclase type VI; Adenylate cyclase 6; ATP pyrophosphate lyase 6; ATP pyrophosphate-lyase 6; Ca(2+) inhibitable adenylate cyclase; Ca(2+)-inhibitable adenylate cyclase; DKFZp779F075; EC 4.6.1.1; KIAA0422;
DF3508	ADCY5/6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	adenylate cyclase 7; adenylate cyclase; ATP pyrophosphate-lyase; KIAA0037;
DF8917	ADCY7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	adenylate cyclase 7; adenylate cyclase; ATP pyrophosphate-lyase; KIAA0037;



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DF2271	ADCY8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ADCY3; Adenylate cyclase 8; Adenylate cyclase type VIII; Adenylyl cyclase 8 brain; ATP pyrophosphate-lyase 8; Brain adenylate cyclase 8; Ca(2+)/calmodulin activated adenylyl cyclase; EC 4.6.1.1; HBAC1;
DF4649	ADCY9 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	ADCY 9; ADCY9; ADCY9_HUMAN; Adenylate cyclase 9; Adenylate cyclase type 9; Adenylate cyclase type IX; Adenylyl cyclase 9; ATP pyrophosphate lyase 9; ATP pyrophosphate-lyase 9; Type IX adenylyl cyclase; Type IX ATP pyrophosphate lyase;
DF6484	ADD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ADD A; ADD1; ADDA; ADDA_HUMAN; Adducin 1 (alpha); Alpha adducin; Alpha-adducin; Erythrocyte adducin alpha subunit; Erythrocyte adducin subunit alpha; MGC3339; MGC44427; OTTHUMP00000151163; OTTHUMP00000151164; OTTHUMP00000151165; OTTHUMP00000218664; OTTHUMP00000218665;
AF6276	ADD1 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, IP, ELISA (peptide)	Rabbit	ADD A; ADD1; ADDA; ADDA_HUMAN; Adducin 1 (alpha); Alpha adducin; Alpha-adducin; Erythrocyte adducin alpha subunit; Erythrocyte adducin subunit alpha; MGC3339; MGC44427; OTTHUMP00000151163; OTTHUMP00000151164; OTTHUMP00000151165; OTTHUMP00000218664; OTTHUMP00000218665; ADD1; ADD2; ADD3; ADDA; ADDB; ADDL; Adducin 1 (alpha); Adducin 1; Adducin 2 (beta); Adducin 3; Adducin like; Alpha adducin; Beta adducin;
DF3509	ADD2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADD1; ADD2; ADD3; ADDA; ADDB; ADDL; Adducin 1 (alpha); Adducin 1; Adducin 2 (beta); Adducin 2; Adducin 3 (gamma); Adducin 3; Adducin like; Alpha adducin; Beta adducin;
DF3510	ADD3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADD3; ADDG_HUMAN; ADDL; Adducin 3 (gamma); Adducin 3; Adducin, gamma; Adducin-like; Adducin-like protein 70 Gamma-adducin;
DF13875	Adenomatous polyposis coli protein 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenomatous polyposis coli protein 2; Adenomatous polyposis coli protein-like; APC-like; apc2; APC2_HUMAN; APCL;
AF9001	Adenylate cyclase 1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Adenylate cyclase 1, fetal brain, type I; 3',5'-cyclic AMP synthetase; AC1; Adcy1; ADCY1_HUMAN; adenylyl cyclase; Adenylate cyclase 1; adenylate cyclase 1 (brain); Adenylate cyclase type 1; Adenylate cyclase type I; Adenylyl cyclase 1 ATP pyrophosphate lyase; ATP pyrophosphate-lyase 1; Brain adenylate cyclase 1; Ca(2+)/calmodulin-activated adenylyl cyclase; deafness, autosomal recessive 44; DFNB44;
DF7603	ADFP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ADFP; Adipophilin; Adipose differentiation related protein; Adipose differentiation-related protein; ADRP; MGC10598; Perilipin-2; PLIN2; PLIN2_HUMAN;
DF12809	ADH1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ADH beta subunit; ADH1B; ADH1B_HUMAN; ADH2; Alcohol dehydrogenase 1B; alcohol dehydrogenase 2 (class I), beta polypeptide; Alcohol dehydrogenase 2; Alcohol dehydrogenase subunit beta; Aldehyde reductase; DKFZp686C06125; OTTHUMP00000220192;
DF6775	ADH5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADH 3; ADH5; ADHX; ADHX_HUMAN; Alcohol dehydrogenase (class III) chi polypeptide; alcohol dehydrogenase 5 (class III) chi polypeptide; Alcohol dehydrogenase 5; Alcohol dehydrogenase class 3; Alcohol dehydrogenase class chi chain; Alcohol dehydrogenase class III; Alcohol dehydrogenase class-3; Alcohol dehydrogenase class-III; class III alcohol dehydrogenase 5 chi subunit; FALDH; FDH; formaldehyde dehydrogenase; Glutathione dependent formaldehyde dehydrogenase; Glutathione-dependent formaldehyde dehydrogenase; GSH-FDH; GSNOR; hydroxymethylglutathione dehydrogenase; S-(hydroxymethyl)glutathione dehydrogenase;
DF7505	ADH6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ADH 5; ADH 6; Adh6; ADH6_HUMAN; Alcohol dehydrogenase 6 (class V); Alcohol dehydrogenase 6; Aldehyde reductase; Class V alcohol dehydrogenase 6; UDP GLUCURONOSYLTRANSFERASE 2B10 PRECURSOR, MICROSOMAL;
DF3753	ADH7 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADH 4; ADH 7; ADH, class IV; ADH4; Alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide; alcohol dehydrogenase 7; alcohol dehydrogenase class 4 mu/sigma chain; Alcohol dehydrogenase class IV mu/sigma chain; alcohol dehydrogenase VII; class IV sigma 1 alcohol dehydrogenase; class IV sigmasigma alcohol dehydrogenase; Gastric alcohol dehydrogenase; Gastric H(+)/K(+) ATPase subunit alpha; Retinol dehydrogenase;
DF12810	ADHFE1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ADH8; ADHFE 1; ADHFe1; Alcohol dehydrogenase iron-containing protein 1; Alcohol dehydrogenase, iron containing, 1; Fe containing alcohol dehydrogenase; Fe-containing alcohol dehydrogenase; HOT; HOT_HUMAN; Hydroxyacid oxoacid transhydrogenase, mitochondrial; Hydroxyacid-oxoacid transhydrogenase; mitochondrial;
DF12555	ADI1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	1 2 dihydroxy 3 keto 5 methylthiopentene dioxygenase; 1; 2-dihydroxy-3-keto-5-methylthiopentene dioxygenase; Acireductone dioxygenase; Acireductone dioxygenase (Fe(2+) requiring); Acireductone dioxygenase (Ni(2+) requiring); Acireductone dioxygenase (Ni(2+)-requiring); Acireductone dioxygenase 1; ADI 1; Adi1; ADI1 antibody; APL1; ARD; EC 1.13.; Fe ARD; FLJ10913; HMFT1638; Membrane type 1 matrix metalloproteinase cytoplasmic tail binding protein 1; Membrane-type 1 matrix metalloproteinase cytoplasmic tail-binding protein 1; MT1 MMP cytoplasmic tail binding protein 1; MTCBP 1; MTCBP-1; MTCBP1; MTND_HUMAN; Ni-ARD; SIPL; Submergence induced protein 2; Submergence induced protein 2 homolog; Submergence induced protein like factor; Submergence-induced protein 2 homolog;



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DF7000	ADIPOQ Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	30 kDa adipocyte complement related protein; 30 kDa adipocyte complement-related protein; ACDC; ACRP30; ADIPO_HUMAN; Adipocyte; Adipocyte C1q and collagen domain containing protein; Adipocyte complement related 30 kDa protein; Adipocyte complement related protein of 30 kDa; Adipocyte complement-related 30 kDa protein; adipocyte-specific secretory protein; Adiponectin; Adiponectin precursor; adiponectin, C1q and collagen domain containing; Adipoq; Adipose most abundant gene transcript 1; Adipose most abundant gene transcript 1 protein; Adipose specific collagen like factor; ADIPQTL1; ADPN; APM 1; apM-1; APM1; C1q and collagen domain-containing protein; GBP28; Gelatin binding protein; Gelatin binding protein 28; Gelatin-binding protein;
DF6430	ADIPOR1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ACDCR1; ADIPO R1; Adiponectin receptor protein 1; ADIPOR 1; Adipor1; ADR1_HUMAN; CGI 45; CGI 45 protein; CGI-45; CGI45; CGI45 protein; FLJ25385; FLJ42464; PAQR1; Progesterone and adiponectin receptor family member I; TESBP1A;
DF12811	ADIPOR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	;PAQR2; ACDCR2; Adiponectin receptor protein 2; Adipor2; ADR2_HUMAN; Progesterone and adiponectin receptor family member II;
DF3218	ADK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	2310026J05Rik; 5033405D03Rik; Adenosine 5''-phosphotransferase; Adenosine kinase; adk; ADK_HUMAN; AI255373; AI987814; AK; MGC6593; OTTHUMP00000019864; OTTHUMP00000019865;
DF8501	ADM Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Adm; ADM precursor; ADML_HUMAN; AM; PAMP; Preproadrenomedullin; Proadrenomedullin N-20 terminal peptide; Proadrenomedullin N20 terminal peptide; ProAM N terminal 20 peptide; ProAM N-terminal 20 peptide; ProAM N20; ProAM-N20; ProAMN20;
AF0418	ADNP Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Activity dependent neuroprotective protein; Activity dependent neuroprotector; Activity-dependent neuroprotective protein; Activity-dependent neuroprotector homeobox protein; Adnp; ADNP_HUMAN; KIAA0784;
DF4905	ADORA1 Polyclonal Antibody	100ul	Human, Rat	WB, ELISA (peptide)	Rabbit	A1AR; A1R; AA1R; AA1R_HUMAN; Adenosine receptor A1; ADORA 1; ADORA 1; ADORA1; RDC 7; RDC7; Ri;
DF4906	ADORA2A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A2AAR; A2aR; AA2AR_HUMAN; ADENO; Adenosine A2 receptor; Adenosine A2a receptor; Adenosine receptor A2a; Adenosine receptor subtype A2a; ADORA 2; ADORA2; ADORA2A; hA2aR; RDC 8; RDC8;
DF4850	ADORA2A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A2AAR; A2aR; AA2AR_HUMAN; ADENO; Adenosine A2 receptor; Adenosine A2a receptor; Adenosine receptor A2a; Adenosine receptor subtype A2a; ADORA 2; ADORA2; ADORA2A; hA2aR; RDC 8; RDC8;
DF8635	ADORA2B Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adenosine receptor A2b; adora 2; adora 2b; ADORA2; ADORA2B; HGNC:264; Netrin 1 receptor;
DF4851	ADORA3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A3AR; A3R; AA3R; AA3R_HUMAN; AD 026; AD026; Adenosine A3 receptor; Adenosine receptor A3; ADORA 3; ADORA3; ARA3; bA552M11.5; Gpcr2; RP11 552M11.7; TGPCR1;
AF0517	ADPGK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	2610017G09Rik; ADP dependent glucokinase; ADP GK; ADP-dependent glucokinase; ADP-GK; ADPGK; ADPGK_HUMAN; ATP dependent glucokinase; DKFZP434B195; RbBP 35; RbBP-35;
DF3414	ADPGK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	2610017G09Rik; ADP dependent glucokinase; ADP GK; ADP-dependent glucokinase; ADP-GK; ADPGK; ADPGK_HUMAN; ATP dependent glucokinase; DKFZP434B195; RbBP 35; RbBP-35;
DF3506	ADRA1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADA1A_HUMAN; ADRA1A; Adra1c; ADRA1L1; Adrenergic alpha1A receptor; Adrenergic alpha1C receptor; Adrenergic receptor alpha 1a; Adrenergic receptor alpha 1c; Adrenergic, alpha 1A , receptor variant 1; Adrenergic, alpha 1A , receptor variant 11; Adrenergic, alpha 1A , receptor variant 3; Adrenergic, alpha 1A , receptor variant 5; Adrenergic, alpha 1A , receptor variant 8; Adrenoceptor alpha 1A; Alpha 1A adrenoceptor; Alpha 1C adrenergic receptor; Alpha-1A adrenergic receptor; Alpha-1A adrenoceptor; Alpha-1A adrenoceptor; Alpha-1C adrenergic receptor; Alpha-adrenergic receptor 1c; Alpha1A adrenergic receptor; ALPHA1AAR; G protein coupled receptor;
DF4852	ADRA1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADA1A_HUMAN; ADRA1A; Adra1c; ADRA1L1; Adrenergic alpha1A receptor; Adrenergic alpha1C receptor; Adrenergic receptor alpha 1a; Adrenergic receptor alpha 1c; Adrenergic, alpha 1A , receptor variant 1; Adrenergic, alpha 1A , receptor variant 11; Adrenergic, alpha 1A , receptor variant 3; Adrenergic, alpha 1A , receptor variant 5; Adrenergic, alpha 1A , receptor variant 8; Adrenoceptor alpha 1A; Alpha 1A adrenoceptor; Alpha 1C adrenergic receptor; Alpha-1A adrenergic receptor; Alpha-1A adrenoceptor; Alpha-1A adrenoceptor; Alpha-1C adrenergic receptor; Alpha-adrenergic receptor 1c; Alpha1A adrenergic receptor; ALPHA1AAR; G protein coupled receptor;
DF8793	ADRA1D Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	ADA1D_HUMAN; Adra1; Adra1a; Adra1d; ADRA1R; Adrd1; Adrenergic alpha1A receptor; Adrenergic alpha1D receptor; Adrenergic receptor alpha 1d; Adrenergic receptor delta1; Adrenoceptor alpha 1D; Alpha 1D adrenoceptor; Alpha 1D adrenoceptor; Alpha adrenergic receptor 1a; Alpha-1A adrenergic receptor; Alpha-1D adrenergic receptor; Alpha-1D adrenoceptor; Alpha-1D adrenoceptor; Alpha-adrenergic receptor 1a; ALPHA1; Alpha1A adrenergic receptor; Alpha1D adrenergic receptor; Alpha1DAR; DAR; dj779E11.2; Gpcr8; RA42; Spr8;
DF3511	ADRB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADR B1; ADRB 1; ADRB1; ADRB1_HUMAN; ADRB1R; Adrenergic beta 1 receptor; Adrenoceptor beta 1; B1AR; Beta 1 adrenoceptor; Beta 1 adrenoceptor; Beta-1 adrenergic receptor; Beta-1 adrenoceptor; Beta-1 adrenoceptor; BETA1AR; RHR;



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DF4854	ADRB2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ADRB2; ADRB2_HUMAN; ADRB2R; ADRBR; Adrenergic beta 2 receptor surface; Adrenoceptor beta 2 surface; B2AR; BAR; beta 2 adrenoceptor; Beta 2 adrenoceptor; Beta-2 adrenergic receptor; Beta-2 adrenoceptor; Beta-2 adrenoceptor; BETA2AR; Catecholamine receptor; OTTHUMP00000160386;
AF6117	ADRB2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADRB2; ADRB2_HUMAN; ADRB2R; ADRBR; Adrenergic beta 2 receptor surface; Adrenoceptor beta 2 surface; B2AR; BAR; beta 2 adrenoceptor; Beta 2 adrenoceptor; Beta-2 adrenergic receptor; Beta-2 adrenoceptor; Beta-2 adrenoceptor; BETA2AR; Catecholamine receptor; OTTHUMP00000160386;
AF7705	ADRB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ADRB2; ADRB2_HUMAN; ADRB2R; ADRBR; Adrenergic beta 2 receptor surface; Adrenoceptor beta 2 surface; B2AR; BAR; beta 2 adrenoceptor; Beta 2 adrenoceptor; Beta-2 adrenergic receptor; Beta-2 adrenoceptor; Beta-2 adrenoceptor; BETA2AR; Catecholamine receptor; OTTHUMP00000160386;
DF3512	ADRB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADRB2; ADRB2_HUMAN; ADRB2R; ADRBR; Adrenergic beta 2 receptor surface; Adrenoceptor beta 2 surface; B2AR; BAR; beta 2 adrenoceptor; Beta 2 adrenoceptor; Beta-2 adrenergic receptor; Beta-2 adrenoceptor; Beta-2 adrenoceptor; BETA2AR; Catecholamine receptor; OTTHUMP00000160386;
DF8798	Adrenergic Receptor alpha-1B Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	ADA1B_HUMAN; ADRA 1; Adra 1b; ADRA1; ADRA1B; Adrenergic alpha 1B receptor; Adrenergic receptor alpha 1b; Adrenoceptor alpha 1B; Alpha 1 adrenergic receptor; Alpha 1B adrenoceptor; Alpha 1B adrenoceptor; Alpha-1B adrenergic receptor; Alpha-1B adrenoceptor; Alpha-1B adrenoceptor; Alpha1 adrenergic receptor; Alpha1B adrenergic receptor; Alpha1BAR;
DF3076	Adrenergic Receptor alpha-2A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADA2A_HUMAN; ADRA2; ADRA2A; ADRA2R; ADRAR; Adrenergic alpha 2A receptor; Alpha 2 adrenergic receptor subtype C10; Alpha 2A adrenergic receptor; Alpha 2AAR subtype C10; Alpha-2 adrenergic receptor subtype C10; alpha-2-adrenergic receptor, platelet type; Alpha-2A adrenergic receptor; Alpha-2A adrenoceptor; Alpha-2A adrenoceptor; Alpha-2AAR; ALPHA2AAR; OTTHUMP0000058849; ZNF32;
DF3108	Adrenergic Receptor alpha-2C Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adra 2c; ADRA2C; ADRA2L2; ADRA2RL2; ADRARL2; Adrenergic alpha 2C receptor; Adrenoceptor alpha 2C; Alpha 2C adrenergic receptor; Alpha 2C adrenergic receptor subtype C4; Alpha 2C adrenoceptor; Alpha 2C adrenoceptor; Alpha 2CAR; Alpha-2-adrenergic receptor, renal type; alpha2 AR C4; alpha2 C4; alpha2C; ALPHA2CAR; alpha2cii-adrenergic receptor; Subtype alpha2 C4;
DF12142	ADRM1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	110 kDa cell membrane glycoprotein; adhesion regulating molecule 1; Adhesion-regulating molecule 1; ADRM 1; Adrm1; ADRM1_HUMAN; ARM 1; ARM-1; ARM1; Gp110; hRpn13; M(r) 110,000 surface antigen; Proteasomal ubiquitin receptor ADRM1; proteasome regulatory particle non ATPase 13; Proteasome regulatory particle non-ATPas 13; Regulatory particle non ATPase 13; Rpn13; Rpn13 homolog;
DF15130	ADSS Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	(Ade(-)H, complement of; acidic isozyme; ADEH; Adenylosuccinate synthetase (Ade(-)H complementing); Adenylosuccinate synthetase acidic isozyme; Adenylosuccinate synthetase; Adenylosuccinate synthetase isozyme 2; Adenylosuccinate synthetase liver isozyme; AdSS 2; ADSS; AMPSase 2; IMP--aspartate ligase 2; L-type adenylosuccinate synthetase; liver isozyme; PURA2_HUMAN;
DF15920	ADSSL1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	Adenylosuccinate synthase like 1; Adenylosuccinate synthetase; Adenylosuccinate synthetase isozyme 1; AdSS 1; ADSS1; ADSSL1; AMPSase 1; basic isozyme; IMP aspartate ligase 1; IMP--aspartate ligase 1; M-type adenylosuccinate synthetase; muscle isozyme; PURA1_HUMAN;
DF9212	AE2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AE 2; AE2 anion exchanger; Anion exchange protein 2; Anion exchanger 2; B3A2_HUMAN; BAND 3-LIKE PROTEIN; BND3L; EPB3L1; erythrocyte band 3; Erythrocyte membrane protein band 3 like 1; HKB3; MPB3L; NBND3; Non-erythroid band 3-like protein; Slc4a2; Solute carrier family 4 member 2;
DF2427	AEBP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	0
DF12245	AEBP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Adipocyte enhancer binding protein 2; Adipocyte enhancer-binding protein 2; AE (adipocyte enhancer) binding protein 2; AE binding protein 2; AE-binding protein 2; AEBP 2; AEBP2; AEBP2_HUMAN; MGC17922; Zinc finger protein AEBP2;
DF3216	AF10 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AF 10; AF10; AF10_HUMAN; ALL 1 fused gene from chromosome 10; ALL1 fused gene from chromosome 10; ALL1-fused gene from chromosome 10 protein; DKFZp686E10210; MGC75086; MLLT 10; MLLT10; Myeloid/lymphoid or mixed lineage leukemia (trithorax homolog Drosophila) translocated to 10; Myeloid/lymphoid or mixed lineage leukemia translocated to 10; OTTHUMP0000045273; Protein AF 10; Protein AF-10; Protein AF10; Type I AF10 protein;
AF7825	Afadin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AF6; AFAD_HUMAN; Afadin; ALL1-fused gene from chromosome 6 protein; Mllt4; Protein Af-6; Protein AF6;



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DF12812	AFAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	110 kDa actin filament associated protein; 110 kDa actin filament-associated protein; Actin filament associated protein 1; Actin filament associated protein 110 kDa; Actin filament-associated protein 1; AFAP 1; AFAP 110; AFAP; AFAP-110; Afap1; AFAP1_HUMAN; AFAP110; FLJ56849;
DF12813	AFAP1L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Actin filament-associated protein 1-like 2; AF1L2_HUMAN; AFAP1-like protein 2; afap1l2; CTB-1144G6.4; KIAA1914; XB130;
DF9180	AFF4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	AF4/FMR2 family member 4; AF5Q31; Alf4; ALL1 fused gene from chromosome 5q31; HSPC092; Laf4; Lymphoid nuclear protein related to AF4 like; Major CDK9 elongation factor associated protein; MCEF; MGC107469; RP23-226J16.7;
DF12186	AFG3L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	AFG3 (ATPase family gene 3, yeast) like 2; AFG3 ATPase family gene 3 like 2 (yeast); AFG3 ATPase family gene 3 like 2; AFG3 like protein 2; AFG3-like protein 2; AFG32_HUMAN; AFG3L2; ATPase family gene 3 like 2; ATPase family gene 3 yeast; EC 3.4.24.-; FLJ25993; Paraplegin like protein; Paraplegin-like protein; SCA28; Spinocerebellar ataxia 28;
DF14337	AFM Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AFAM_HUMAN; Afamin; Afm; ALB 2; ALB2; ALBA; ALF; Alpha albumin; Alpha-Alb; Alpha-albumin;
DF12814	AFMID Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	afmid; AFMID_HUMAN; KF; Kynurenine formamidase; Probable arylformamidase;
AF5134	AFP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Afp; AFPD; Alpha fetoglobulin; Alpha fetoprotein; Alpha fetoprotein precursor; Alpha-1-fetoprotein; Alpha-fetoglobulin; Alpha-fetoprotein; alpha-fetoprotein, Hereditary persistence of, included; FETA; FETA_HUMAN; Hereditary persistence of alpha fetoprotein; HPAFP;
DF6007	AFP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Afp; AFPD; Alpha fetoglobulin; Alpha fetoprotein; Alpha fetoprotein precursor; Alpha-1-fetoprotein; Alpha-fetoglobulin; Alpha-fetoprotein; alpha-fetoprotein, Hereditary persistence of, included; FETA; FETA_HUMAN; Hereditary persistence of alpha fetoprotein; HPAFP;
DF3981	AGBL4 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	AGBL4; ATP/GTP binding protein like 4; ATP/GTP-binding protein-like 4; CBPC6_HUMAN; CCP6; Cytosolic carboxypeptidase 6; FLJ14442;
DF6405	AGER/RAGE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Advanced glycosylation end product-specific receptor; Ager; MGC2235; RAGE_HUMAN; Receptor for advanced glycosylation end products;
AF5309	AGER/RAGE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Advanced glycosylation end product-specific receptor; Ager; MGC2235; RAGE_HUMAN; Receptor for advanced glycosylation end products;
DF12109	AGGF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	AGGF 1; Aggf1; AGGF1_HUMAN; Angiogenic factor VG5Q; Angiogenic factor with G patch and FHA domains 1; G patch domain containing protein 7; G patch domain-containing protein 7; GPATC 7; GPATC7; GPATCH 7; GPATCH7; HSU84971; HUS84971; hVG5Q; Vasculogenesis gene on 5q; Vasculogenesis gene on 5q protein; VG5Q;
DF7561	Aggrecan Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACAN; AGC 1; AGC1; AGCAN; Aggrecan 1 (chondroitin sulfate proteoglycan 1, large aggregating proteoglycan, antigen identified by monoclonal antibody A0122); Aggrecan 1; Aggrecan core protein; Aggrecan proteoglycan; Aggrecan structural proteoglycan of cartilage; Aggrecan1; ATEGQV; Cartilage specific proteoglycan core protein; Chondroitin sulfate proteoglycan 1; Chondroitin sulfate proteoglycan 1 large aggregating proteoglycan antigen identified by monoclonal antibody A0122; Chondroitin sulfate proteoglycan core protein 1; CSPG 1; CSPG1; CSPGCP; JSCATE; Large aggregating proteoglycan; mcspg; mgsk16; MSK 16; MSK16; SEDK;
DF8835	AGK Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	2610037M15Rik; 6720408I04Rik; Acylglycerol kinase mitochondrial; Acylglycerol kinase, mitochondrial; agk; AGK_HUMAN; AI465370; FLJ10842; hAGK; HsMuLK; MuLK; Multi substrate lipid kinase; Multi-substrate lipid kinase; Multiple substrate lipid kinase; RGD1562046;
DF15725	AGL Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	1110061O17Rik; 4-1; 4-glucantransferase; 6-glucosidase; 9430004C13Rik; 9630046L06Rik; AGL; AI850929; Amylo 1 6 glucosidase 4 alpha glucanotransferase; Amylo-1; Amylo-alpha-1; C77197; Dextrin 6-alpha-D-glucosidase; GDE; GDE_HUMAN; Glycogen debrancher; Glycogen debranching enzyme; Glycogen storage disease type III; Oligo-1;
DF7542	AGO1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGO1; AGO1_HUMAN; Argonaute 1; Argonaute1; eIF 2C 1; eIF-2C 1; eIF2C 1; EIF2C; Eif2c1; Eukaryotic translation initiation factor 2C 1; GERP95; Golgi Endoplasmic Reticulum protein 95 kDa; hAgo1; Protein argonaute 1; Protein argonaute-1; Putative RNA binding protein Q99; Putative RNA-binding protein Q99; Q99;
DF12246	AGO2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Ago 2; AGO2_HUMAN; Argonaute 2; argonaute 2, RISC catalytic component; Argonaute RISC catalytic component 2; Argonaute2; CTA-204B4.6; dAgo2; eIF 2C 2; eIF-2C 2; eIF2C 2; Eif2c2; Eukaryotic translation initiation factor 2C 2; Eukaryotic translation initiation factor 2C subunit 2; hAgo2; MGC3183; PAZ Piwi domain protein; PPD; Protein argonaute-2; Protein slicer; Q10; Slicer protein;
DF9091	AGPAT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1 acyl sn glycerol 3 phosphate acyltransferase alpha; 1 acylglycerol 3 phosphate O acyltransferase 1 (acetoacetyl Coenzyme A thiolase); 1 acylglycerol 3 phosphate O acyltransferase 1 (lysophosphatidic acid acyltransferase alpha); 1



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						acylglycerol 3 phosphate O acyltransferase 1; 1 AGP acyltransferase 1; 1 AGPAT1; AGPAT 1; G15; LPAAT alpha; LPAATA; Lysophosphatidic acid acyltransferase alpha; Lysophospholipid acyltransferase; MGC4007; MGC5423; OTTHUMP00000062693; Protein G15;
DF3642	AGPAT3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1-acyl-sn-glycerol-3-phosphate acyltransferase gamma; 1-acylglycerol-3-phosphate O-acyltransferase 3; 1-AGP acyltransferase 3; 1-AGPAT 3; acyltransferase gamma; AGPAT3; LPAAT-gamma; Lysophosphatidic acid acyltransferase gamma; PLCC_HUMAN; UNQ759/PRO1490;
DF3640	AGPAT4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	1 acyl sn glycerol 3 phosphate acyltransferase delta; 1 acylglycerol 3 phosphate O acyltransferase 4; 1 AGP acyltransferase 4; 1 AGPAT4; 1-acyl-sn-glycerol-3-phosphate acyltransferase delta; 1-acylglycerol-3-phosphate O-acyltransferase 4 (lysophosphatidic acid acyltransferase, delta); 1-acylglycerol-3-phosphate O-acyltransferase 4; 1-AGPAT 4; AGPAT4; dJ473J16.2; LPAAT delta; LPAAT-delta; Lysophosphatidic acid acyltransferase delta; Lysophosphatidic acid acyltransferase-delta (LPAAT-delta); PLCD_HUMAN; RP3 473J16.2;
DF3641	AGPAT5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1 acyl sn glycerol 3 phosphate acyltransferase epsilon; 1 acylglycerol 3 phosphate O acyltransferase 5; 1 AGP acyltransferase 5; 1 AGPAT 5; 1 AGPAT5; 1-acyl-sn-glycerol-3-phosphate acyltransferase epsilon; 1-acylglycerol-3-phosphate O-acyltransferase 5 (lysophosphatidic acid acyltransferase, epsilon); 1-acylglycerol-3-phosphate O-acyltransferase 5; 1-AGP acyltransferase 5; 1-AGPAT 5; 1acylglycerol3phosphate Oacyltransferase 5 (lysophosphatidic acid acyltransferase, epsilon); 1acylglycerol3phosphate Oacyltransferase 5; 1acylglycerol3phosphate Oacyltransferase5 (lysophosphatidic acid acyltransferase, epsilon); 1AGP acyltransferase 5; 1AGPAT5; AGPAT5; LPAAT e; LPAAT epsilon; LPAAT-epsilon; LPAATE; Lysophosphatidic acid acyltransferase epsilon; PLCE_HUMAN;
DF9092	AGPAT7 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	1 acyl sn glycerol 3 phosphate acyltransferase eta; 1 AGP acyltransferase 7; 1 AGPAT 7; Acyltransferase like 3; AGPAT7; AYTL3; LPAAT eta; Lpcat4; LPEAT2; Lysophosphatidylcholine acyltransferase 4;
DF7855	AGR2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AG 2; AG 2 protein; AG-2; AG2; AG2 protein; AGR 2; AGR2; AGR2_HUMAN; Anterior gradient 2 homolog (Xenopus laevis); anterior gradient 2 homolog; Anterior gradient 2, protein disulphide isomerase family member; Anterior gradient 2, Xenopus, homolog of; Anterior gradient homolog 2; Anterior gradient protein 2 homolog; Epididymis secretory protein Li 116; GOB 4; GOB4; HAG 2; hAG-2; hAG2; HAG2/R; HEL S 116; HPC 8; hPC8; PDIA17; Protein disulfide isomerase family A member 17; Secreted cement gland protein XAG 2 homolog; Secreted cement gland protein XAG-2 homolog; Secreted cement gland protein XAG2 homolog; XAG 2; XAG2;
DF9181	AGRN Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AGRN; Agrin proteoglycan; AGRN; FLJ45064;
DF14244	AGRP Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	Agouti related neuropeptide; Agouti Related Protein Homolog; Agouti-related protein; Agrp; AGRP_HUMAN; AGRT; ART; ASIP2;
BF0069	AGT Polyclonal Antibody	100ul	Human	WB, ELISA	Mouse	6 O methylguanine DNA methyltransferase; 6-O-methylguanine-DNA methyltransferase; Agat; AGT; AI267024; EC 2.1.1.63; Methylated DNA protein cysteine methyltransferase; Methylated-DNA--protein-cysteine methyltransferase; Methylguanine DNA methyltransferase; MGC107020; MGMT; MGMT_HUMAN; O 6 methylguanine DNA alkyltransferase; O 6 methylguanine DNA methyltransferase; O-6-methylguanine-DNA methyltransferase; O-6-methylguanine-DNA-alkyltransferase;
DF7976	AGT Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Aangiotensinogen (serpin peptidase inhibitor clade A member 8); AGT; AI265500; Alpha 1 antiproteinase antitrypsin; Ang; Ang I; Ang II; Ang III; AngII; Angiotensin I; Angiotensin II; Angiotensin III; Angiotensin-3; Angiotensinogen (PAT); Angiotensinogen; ANGT_HUMAN; ANHU; ANRT; AT-2; AT-II; Des-Asp[1]-angiotensin II; FLJ92595; FLJ97926; MGC105326; PAT; Pre angiotensinogen; Serine (or cysteine) proteinase inhibitor; Serpin A8; Serpin peptidase inhibitor clade A member 8; SERPINA8;
DF7592	AGTR1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	AG2S; Agrt 1; Agrt1; AGTR1_HUMAN; Agrt1a; AGTR1B; Ang II; Angiotensin II receptor type 1; Angiotensin II type-1 receptor; Angiotensin receptor 1; Angiotensin receptor 1B; AT 1B; AT 1r; AT1; At1a; AT1AR; AT1B; AT1BR; AT1R; AT2R1 AT2R1A; AT2R1B; HAT1R; Type 1 angiotensin II receptor; Type-1 angiotensin II receptor;
DF4910	AGTR1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AG2S; Agrt 1; Agrt1; AGTR1_HUMAN; Agrt1a; AGTR1B; Ang II; Angiotensin II receptor type 1; Angiotensin II type-1 receptor; Angiotensin receptor 1; Angiotensin receptor 1B; AT 1B; AT 1r; AT1; At1a; AT1AR; AT1B; AT1BR; AT1R; AT2R1 AT2R1A; AT2R1B; HAT1R; Type 1 angiotensin II receptor; Type-1 angiotensin II receptor;
DF7928	AGTR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AGTR 2; Agrt2; AGTR2_HUMAN; angiotensin II receptor type 2; Angiotensin II type-2 receptor; Angiotensin receptor 2 AT 2; AT2; ATGR 2; ATGR2; MRX 88; MRX88; Type 2 angiotensin II receptor; Type-2 angiotensin II receptor;
DF15908	AGTRAP Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	Agtrap; Angiotensin II receptor associated protein; Angiotensin II type I receptor associated protein; AT1 receptor-associated protein; AT1 receptor associated protein; ATRAP; ATRAP_HUMAN; MGC29646; OTTHUMP00000002269;



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						OTTHUMP00000002270; OTTHUMP00000002271; Type 1 angiotensin II receptor associated protein; Type-1 angiotensin II receptor-associated protein;
DF4853	AGTRL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGTR L1; AGTRL 1; AGTRL1; Angiotensin II receptor like 1; Angiotensin receptor like 1; Angiotensin receptor-like 1; Apelin receptor; APJ (apelin) receptor; APJ; APJ receptor; APJ_HUMAN; APJR; APLNR; B78; FLJ90771; G protein coupled receptor APJ; G-protein coupled receptor APJ; G-protein coupled receptor HG11; GPCR34; HG 11; HG11; HG11 orphan receptor; MGC45246; MSR; msr/apj;
DF14126	AGXT Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	AGT; AGT1; Agxt; AGXT1; Alanine glyoxylate aminotransferase; Alanine glyoxylate aminotransferase3; Alanine--glyoxylate aminotransferase; EC 2.6.1.44; EC 2.6.1.51; Hepatic peroxisomal alanine glyoxylate aminotransferase; Hepatic peroxisomal alanine:glyoxylate aminotransferase; L alanine glyoxylate aminotransferase 1; MS773; PH1; Serine pyruvate aminotransferase; Serine--pyruvate aminotransferase; Serine--pyruvate aminotransferase, mitochondrial; Serine:pyruvate aminotransferase; SPAT; SPT; SPYA_HUMAN; TLH6;
DF9184	AGXT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IHC-F, ELISA (peptide)	Rabbit	(R)-3-amino-2-methylpropionate--pyruvate transaminase; AGT2; AI303810; AI663818; Alanine glyoxylate aminotransferase 2; Alanine glyoxylate aminotransferase 2 mitochondrial; Beta-ALAAT II; Beta-alanine-pyruvate aminotransferase; DAIBAT;
DF9185	AGXT2L1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alanine glyoxylate aminotransferase 2 like 1; ETNPPL; Ethanolamine-phosphate phospho-lyase; AGXT2L1;
DF3750	AGXT2L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2900006B13Rik; 5-phosphohydroxy-L-lysine phospho-lyase; Alanine glyoxylate aminotransferase 2 like 2; MGC117348 MGC15875; MGC45484; OTTMUSP00000005767; PHLU; PP9286; RP23-79E13.3;
DF7260	AHCY Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Adenosylhomocysteinase; AdoHcyase; ahcy; S adenosyl L homocysteine hydrolase; S adenosylhomocysteine hydrolase; S-adenosyl-L-homocysteine hydrolase; SAHH; SAHH_HUMAN;
DF12091	AHCYL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	AA409031; AdoHcyase 2; Ahcy-rs3; AHCYL1; DC expressed AHCY like molecule; DC-expressed AHCY-like molecule; DCAL; Dendritic cell expressed AHCY like protein; Inositol 1,4,5-trisphosphate receptor-binding protein; IP3R binding protein released with inositol 1,4,5-trisphosphate; IRBIT; PRO0233; Putative adenosylhomocysteinase 2; S adenosyl L homocysteine hydrolase 2; S adenosylhomocysteine hydrolase like 1; S-adenosyl-L-homocysteine hydrolase 2; S-adenosylhomocysteine hydrolase-like protein 1; SAHH2_HUMAN; XPVKONA;
DF14853	AHCYL2 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenosylhomocysteinase 3; Adenosylhomocysteinase3; AdoHcyase 3; AdoHcyase; AdoHcyase3; AHC; Ahcyl2; FLJ21719; Hypothetical protein FLJ27233; KIAA0828; Putative adenosylhomocysteinase 3; S adenosyl L homocysteine hydrolase 3; S adenosyl L homocysteine hydrolase; S-adenosyl-L-homocysteine hydrolase 3; S-adenosylhomocysteine hydrolase-like protein 2; SAH 3; SAHH3_HUMAN;
DF12815	AHI1 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	Abelson helper integration site 1; Abelson helper integration site 1 protein homolog; Abelson helper integration site; AHI 1; AHI-1; Ahi1; AHI1_HUMAN; Contatins SH3 and WD40 domains; dJ71N10.1; DKFZp686J1653; FLJ14023; FLJ20069; JBTS3; Jouberin; ORF1; OTTHUMP00000234654; OTTHUMP00000234656;
AF6278	AhR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Ah receptor; AhR; AHR_HUMAN; Aromatic hydrocarbon receptor; Aryl hydrocarbon receptor; Aryl hydrocarbon receptor precursor; bHLHe76; Class E basic helix loop helix protein 76; Class E basic helix-loop-helix protein 76; HGNC:348;
DF3513	AHS1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Activator of 90 kDa heat shock protein ATPase homolog 1; Activator of heat shock 90kDa protein ATPase homolog 1; AHA 1; AHA1; AHS1; Ahsa1; AHS1_HUMAN; C14orf3; HSPC322; p38;
DF6528	AHS2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	59 kDa bone sialic acid-containing protein; A2HS; Aa2-066; AHS; Ahsg alpha-2-HS-glycoprotein; Ahsg; Alpha 2 HS Glycoprotein; Alpha 2 Z globulin; Alpha-2-HS-glycoprotein; Alpha-2-HS-glycoprotein chain B; Alpha-2-Z-globulin; Asialofetuin; Ba alpha 2 glycoprotein; Ba-alpha-2-glycoprotein; BSP; Countertrypsin; Fetua; FETUA_HUMAN; Fetuin , mouse, homolog of; Fetuin A; Fetuin-A; Glycoprotein PP63; HSGA; pp63;
DF3781	AIBP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AI BP; AIBP; ApoA I binding protein; Apolipoprotein A I binding protein; MGC119143; MGC119144; MGC119145; NAD(P)H hydrate epimerase; NAD(P)HX epimerase; YjeF N terminal domain containing protein 1; yjeF_N1; YJEFN1;
DF7935	AICDA Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	Activation induced cytidine deaminase; Activation induced deaminase; Activation-induced cytidine deaminase; AICDA AICDA_HUMAN; AID; ARP 2; ARP2; CDA 2; CDA2; Cytidine aminohydrolase; HIGM2; Integrated into Burkitt's lymphoma cell line Ramos;
DF15062	AIDA Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	2610208M17Rik; AIDA; AIDA_HUMAN; Axin interaction partner and dorsalization antagonist; Axin interactor; Axin interactor dorsalization associated protein; Axin interactor, dorsalization associated; C1orf80; Chromosome 1 open reading frame 80; dorsalization-associated protein; RP11-378J18.7; UPF0491 protein C1orf80;



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BF0591	AIF Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA, FACS	Mouse	AIFM1; AIFM1_HUMAN; Apoptosis inducing factor 1, mitochondrial; Apoptosis inducing factor; Apoptosis inducing factor, mitochondrion associated, 1; Apoptosis-inducing factor 1; CMTX4; COWCK; COXPD6; Harlequin; Hq; mAIF; MGC111425; MGC5706; mitochondrial; Neuropathy, axonal motor-sensory, with deafness and mental retardation; neuropathy, axonal, motor-sensory with deafness and mental retardation (Cowchock syndrome); PDCD 8; PDCD8; Programmed cell death 8 (apoptosis inducing factor); Programmed cell death 8; Programmed cell death 8 isoform 1; Programmed cell death 8 isoform 2; Programmed cell death 8 isoform 3; Programmed cell death protein 8; Programmed cell death protein 8 mitochondrial; Programmed cell death protein 8 mitochondrial precursor; Programmed cell death protein 8 mitochondrial precursor; Striatal apoptosis inducing factor;
DF6442	AIF1/IBA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIF 1; AIF-1; Aif1; AIF1 protein; AIF1_HUMAN; Allograft inflammatory factor 1; Allograft inflammatory factor 1 splice variant G; allograft inflammatory factor-1 splice variant Hara-1; balloon angioplasty responsive transcription; BART 1; G1; G1 putative splice variant of allograft inflammatory factor 1; IBA 1; IBA1; interferon gamma responsive transcript; Interferon responsive transcript 1; interferon responsive transcript factor 1; Ionized calcium binding adapter molecule 1; Ionized calcium-binding adapter molecule 1; ionized calcium-binding adapter molecule; IRT 1; IRT1; Microglia response factor; MRF1; Protein g1;
AF9005	AIFL Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	AIFL; Aifm3; AIFM3_HUMAN; Apoptosis inducing factor 3; Apoptosis inducing factor like; Apoptosis inducing factor like protein; Apoptosis inducing factor, mitochondrion associated; Apoptosis-inducing factor 3; Apoptosis-inducing factor-like protein; FLJ30473; FLJ45137;
DF7021	AIFM1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIFM1; AIFM1_HUMAN; Apoptosis inducing factor 1, mitochondrial; Apoptosis inducing factor; Apoptosis inducing factor, mitochondrion associated, 1; Apoptosis-inducing factor 1; CMTX4; COWCK; COXPD6; Harlequin; Hq; mAIF; MGC111425; MGC5706; mitochondrial; Neuropathy, axonal motor-sensory, with deafness and mental retardation; neuropathy, axonal, motor-sensory with deafness and mental retardation (Cowchock syndrome); PDCD 8; PDCD8; Programmed cell death 8 (apoptosis inducing factor); Programmed cell death 8; Programmed cell death 8 isoform 1; Programmed cell death 8 isoform 2; Programmed cell death 8 isoform 3; Programmed cell death protein 8; Programmed cell death protein 8 mitochondrial; Programmed cell death protein 8 mitochondrial precursor; Programmed cell death protein 8 mitochondrial precursor; Striatal apoptosis inducing factor;
DF8636	AIFM2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5430437E11Rik; aifm2; AIFM2_HUMAN; AMID; Apoptosis inducing factor (AIF) homologous mitochondrion associated inducer of death; Apoptosis inducing factor (AIF) like mitochondrion associated inducer of death; Apoptosis inducing factor mitochondrion associated 2; Apoptosis-inducing factor 2; Apoptosis-inducing factor homologous mitochondrion-associated inducer of death; Apoptosis-inducing factor-like mitochondrion-associated inducer of death; Cys51Stop; HGNC11998; p53 responsive gene 3; p53 tumor suppressor; p53-responsive gene 3 protein; PRG3; TRP53; Tumor protein p53;
DF3777	AIG1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A2LD1; AIG 1; AIG-1; AIG1; AIG1_HUMAN; Androgen induced 1; Androgen induced protein (AIG-1); Androgen induced protein (AIG-1), C-terminus truncated; Androgen-induced gene 1 protein; dJ95L4.1; DKFZp686F03136; FLJ10485; GGACT; RP1 95L4.1;
DF3514	AIM2 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Absent in melanoma 2; AIM 2; Aim2; AIM2_HUMAN; Interferon-inducible protein AIM2; PYHIN4;
DF7261	AIMP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IP, ELISA (peptide), FACS	Rabbit	AIMP 1; Aimp1; AIMP1/p43; AIMP1_HUMAN; Aminoacyl tRNA synthetase complex-interacting multifunctional protein 1; ARS interacting multifunctional protein 1; EMAP 2; EMAP-2; EMAP-II; EMAP2; EMAPII; Endothelial monocyte activating polypeptide 2; Endothelial monocyte activating polypeptide; Endothelial monocyte-activating polypeptide 2; Endothelial monocyte-activating polypeptide II; HLD3; Multisynthase complex auxiliary component p43; Multisynthetase complex auxiliary component p43; OTTHUMP00000219673; p43; Scye 1; Scye1; Scye1, formerly; Small inducible cytokine subfamily E member 1; Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating); Small inducible cytokine subfamily E, member 1, formerly;
DF12048	AIMP2/p38 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Aimp2; AIMP2_HUMAN; Aminoacyl tRNA synthetase complex-interacting multifunctional protein 2; Aminoacyl tRNA synthetase complex interacting multifunctional protein 2; ARS interacting multi functional protein 2; JTV 1; JTV 1 protein; JTV1; JTV1 gene; Multisynthase complex auxiliary component p38; Multisynthetase complex auxiliary component p38; P38; PRO0992; Protein JTV 1; Protein JTV-1; tRNA SYNTHETASE COFACTOR p38;
DF13629	AIMP3/p18 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AIMP 3; AIMP3; Aminoacyl tRNA synthetase complex interacting multifunctional protein 3; Aminoacyl tRNA synthetase complex-interacting multifunctional protein 3; ARS interacting multifunctional protein 3; EEF1E1; Elongation factor p18; Eukaryotic translation elongation factor 1 epsilon 1; Eukaryotic translation elongation factor 1 epsilon-1; Homolog of rat elongation factor p18; MCA3_HUMAN; Multisynthase complex auxiliary component p18; Multisynthetase complex auxiliary component p18; p18; p18 component of aminoacyl tRNA synthetase complex;



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DF12816	AIPL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	A930007I01Rik; Aipl1; AIPL1_HUMAN; AIPL2; Aryl hydrocarbon interacting protein like 1; Aryl hydrocarbon receptor interacting protein like 1; Aryl-hydrocarbon-interacting protein-like 1; LCA4; MGC25485; OTTHUMP00000128207; OTTMUSP00000006382; RP23-401C17.1;
DF6603	AIRE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIRE; AIRE_HUMAN; AIRE1; APECED; APECED protein; APS1; APSI; Autoimmune polyendocrinopathy candidiasis ectodermal dystrophy protein; Autoimmune regulator; Autoimmune regulator protein; PGA1;
DF12817	Ajuba Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Ajuba LIM protein; Ajuba, mouse, homolog of; Jub ajuba homolog; Jub; LIM domain containing protein ajuba; MGC15563; Protein ajuba;
DF6350	AK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Adenylate kinase 1; Adenylate kinase isoenzyme 1; Adenylate kinase soluble; AK 1; Ak1; ATP AMP transphosphorylase ATP-AMP transphosphorylase 1; KAD1; KAD1_HUMAN; Myokinase;
AF0356	AK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenylate kinase 1; Adenylate kinase isoenzyme 1; Adenylate kinase soluble; AK 1; Ak1; ATP AMP transphosphorylase ATP-AMP transphosphorylase 1; KAD1; KAD1_HUMAN; Myokinase;
DF13478	AK2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adenylate kinase 2; adenylate kinase 2, mitochondrial; Adenylate kinase isoenzyme 2; ADK2; AK 2; ak2; ATP AMP transphosphorylase; ATP-AMP transphosphorylase 2; EC 2.7.4.3; KAD2_HUMAN; mitochondrial;
DF6781	AK4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenylate kinase 3 like 1; Adenylate kinase 3-like; adenylate kinase 4; Adenylate kinase isoenzyme 4, mitochondrial; AK3; AK3L1; AK3L2; AK4; ATP-AMP transphosphorylase; GTP:AMP phosphotransferase; KAD4_HUMAN; MGC166959; mitochondrial adenylate kinase 3; nucleoside-triphosphate adenylate kinase;
DF8898	AK5 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Adenylate kinase 5; Adenylate kinase 6; Adenylate kinase isoenzyme 5; AK 5; AK5; AK6; ATP AMP transphosphorylase 5; ATP-AMP transphosphorylase 5; KAD5; KAD5_HUMAN; MGC33326;
DF3378	AKAP1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase anchor protein; A-kinase anchor protein 1; A-kinase anchor protein 149 kDa; AKAP 149; AKAP; Akap1; AKAP1_HUMAN; D-AKAP-1; DAKAP1; Dual specificity A-kinase-anchoring protein 1; mitochondrial; PRKA1; Protein kinase A-anchoring protein 1; Protein kinase A1; S-AKAP84; SAKAP84; Spermatid A-kinase anchor protein 84;
DF3024	AKAP10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	1500031L16Rik; A kinase (PRKA) anchor protein 10; A kinase anchor protein 10; A kinase anchor protein 10 mitochondrial; A-kinase anchor protein 10; AKA10_HUMAN; akap 10; AKAP-10; AKAP10; B130049N18Rik; D AKAP 2; D-AKAP-2; dakap 2; dakap2; Dual specific A kinase anchoring protein 2; Dual specificity A kinase-anchoring protein 2; mgc9410; MGC9414 ; Mitochondrial A kinase PPKA anchor protein 10; mitochondrial; prka 10; PRKA10; Protein A kinase anchoring protein 10; Protein A kinase anchoring protein 10 mitochondrial precursor; Protein kinase A anchoring protein 10; Protein kinase A-anchoring protein 10;
AF0330	AKAP10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1500031L16Rik; A kinase (PRKA) anchor protein 10; A kinase anchor protein 10; A kinase anchor protein 10 mitochondrial; A-kinase anchor protein 10; AKA10_HUMAN; akap 10; AKAP-10; AKAP10; B130049N18Rik; D AKAP 2; D-AKAP-2; dakap 2; dakap2; Dual specific A kinase anchoring protein 2; Dual specificity A kinase-anchoring protein 2; mgc9410; MGC9414 ; Mitochondrial A kinase PPKA anchor protein 10; mitochondrial; prka 10; PRKA10; Protein A kinase anchoring protein 10; Protein A kinase anchoring protein 10 mitochondrial precursor; Protein kinase A anchoring protein 10; Protein kinase A-anchoring protein 10;
DF8884	AKAP11 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A-kinase anchor protein 11; A-kinase anchor protein 220 kDa; AKA11_HUMAN; AKAP 220; AKAP-11; AKAP11; hAKAP220; PRKA11; Protein kinase A-anchoring protein 11;
DF8813	AKAP12 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein (gravin) 12; A kinase Anchor Protein 12; A kinase anchor protein 250kDa; A-kinase anchor protein 12; A-kinase anchor protein 250 kDa; AKA12_HUMAN; AKAP 12; AKAP 250; AKAP-12; Akap12; AKAP250; DKFZp686M0430; DKFZp686O0331; FLJ20945; FLJ97621; Gercelin; Gravin; Kinase scaffold protein gravin; Myasthenia gravis autoantigen; Myasthenia gravis autoantigen gravin; OTTHUMP00000017426; OTTHUMP00000017427; Src-Suppressed C Kinase Substrate; Srcs5; SSeCKS; Tsga12;
DF3249	AKAP13 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 13; A kinase anchor protein 13; A kinase anchoring protein; A-kinase anchor protein 13; AKAP 13; AKAP Lbc; AKAP-13; AKAP-Lbc; AKAP13; AKP13_HUMAN; ARHGFE13; Breast cancer nuclear receptor binding auxiliary protein; Breast cancer nuclear receptor-binding auxiliary protein; BRX; c lbc; FLJ11952; FLJ43341; Guanine nucleotide exchange factor Lbc; HA 3; HA3; Ht 31; Ht31; Human thyroid anchoring protein 31; Human thyroid-anchoring protein 31; LBC; LBC oncogene; Lymphoid blast crisis oncogene; Non oncogenic Rho GTPase specific GTP exchange factor; Non-oncogenic Rho GTPase-specific GTP exchange factor; p47; Protein kinase A anchoring protein 13; Protein kinase A-anchoring protein 13; PROTO LB; PROTO LBC;
DF3340	AKAP14 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 14; A kinase anchor protein 14; A kinase anchor protein 28 kDa; A-kinase anchoring protein 28; AKAP14; AKAP28; PRKA14; Protein kinase A anchoring protein 14;
AF0603	AKAP14 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 14; A kinase anchor protein 14; A kinase anchor protein 28 kDa; A-kinase anchoring protein 28; AKAP14; AKAP28; PRKA14; Protein kinase A anchoring protein 14;



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AF0651	AKAP2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 2; A kinase anchor protein 2; AKAP 2; AKAP KL; AKAPKL; KIAA0920; PALM 2; PALM2; PRKA 2; PRKA2; Protein kinase A anchoring protein 2; Protein kinase A2;
AF0529	AKAP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 3; A-kinase anchor protein 110 kDa; A-kinase anchor protein 3; AKAP 110; AKAP-3; AKAP110; Akap3; AKAP3_HUMAN; Cancer/testis antigen 82; CT82; Fibrous sheath protein of 95 kDa; Fibrousheathin 1; Fibrousheathin I; Fibrousheathin-1; FSP95; PRKA3; protein kinase A binding protein AKAP 110; Protein kinase A-anchoring protein 3; SOB 1; SOB1; Sperm oocyte binding protein 1; Sperm oocyte-binding protein;
DF10048	AKAP4 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 4; A kinase anchor protein 4; A kinase anchor protein 82 kDa; A-kinase anchor protein 4; A-kinase anchor protein 82 kDa; AKAP 4; AKAP 82; AKAP-4; AKAP4; AKAP4_HUMAN; AKAP82; FSC 1; FSC1; hAKAP 82; hAKAP82; HI; Major sperm fibrous sheath protein; p82; PRKA 4; PRKA4; Protein kinase A anchoring protein 4; Protein kinase A-anchoring protein 4; Testis specific gene HI;
DF3129	AKAP5 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 5; A kinase anchor protein 5; A kinase anchor protein 79kDa; A kinase anchoring protein 75/79; A-kinase anchor protein 5; A-kinase anchor protein 79 kDa; AKAP 5; AKAP 75; AKAP 79; AKAP-5; Akap5 AKAP5_HUMAN; AKAP75; AKAP79; cAMP dependent protein kinase regulatory subunit II high affinity binding protein; cAMP-dependent protein kinase regulatory subunit II high affinity-binding protein; H21;
DF8820	AKAP6 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 6; A kinase anchor protein 100; A kinase anchor protein 100 kDa; A kinase anchor protein 6; ADAP 100; ADAP 6; ADAP100; ADAP6; AKAP 100; AKAP 6; AKAP100; Human A kinase anchor protein AKAP100; KIAA0311; mAkap; PRKA 6; PRKA6; Protein kinase A anchoring protein 6;
DF15787	AKAP7 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	
AF0333	AKAP8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 8; A kinase anchor protein 8; A kinase anchor protein 95; A kinase anchor protein 95 kDa; A kinase anchor protein 95kDa; A-kinase anchor protein 8; A-kinase anchor protein 95 kDa; AKAP 8; AKAP 95; AKAP-8; AKAP-95; Akap8; AKAP8_HUMAN; AKAP95; DKFZp586B1222;
DF3025	AKAP8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein 8; A kinase anchor protein 8; A kinase anchor protein 95; A kinase anchor protein 95 kDa; A kinase anchor protein 95kDa; A-kinase anchor protein 8; A-kinase anchor protein 95 kDa; AKAP 8; AKAP 95; AKAP-8; AKAP-95; Akap8; AKAP8_HUMAN; AKAP95; DKFZp586B1222;
DF12818	AKAP8L Polyclonal Antibody	100ul	Human	WB	Rabbit	A kinase (PRKA) anchor protein 8 like; A kinase anchor protein 8 like; AKAP 8L; AKAP8 like protein; DKFZp434L0650; HA95; HAP95; Helicase A binding protein 95; Homologous to AKAP95 protein; NAKAP; NAKAP95; Neighbor of A kinase anchoring protein 95; Neighbor of AKAP95;
DF8864	AKAP9 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A kinase (PRKA) anchor protein (yotiao) 9; A kinase (PRKA) anchor protein 9; A kinase anchor protein 350kDa; A kinase anchor protein 450 kDa; A kinase anchor protein 9; A kinase anchoring protein 350; A kinase anchoring protein 450; A-kinase anchor protein 350 kDa; A-kinase anchor protein 450 kDa; A-kinase anchor protein 9; AKAP 120-like protein; AKAP 350; AKAP 450; AKAP 9; AKAP-9; AKAP120 like protein; AKAP350; AKAP450; AKAP9; AKAP9_HUMAN; Centrosome and Golgi localized PKN associated protein; Centrosome and golgi localized protein; Centrosome- and Golgi-localized PKN-associated protein; CG NAP; CG-NAP; hgAKAP 350; hgAKAP350; Hyperion; KIAA0803; Kinase N associated protein; MU RMS 40.16A; PRKA 9; PRKA9; Protein hyperion; Protein kinase A anchoring protein 9; Protein kinase A-anchoring protein 9; Protein yotiao; Yotiao;
DF3752	AKR1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AK1A1_HUMAN; Akr1a1; Alcohol dehydrogenase [NADP+]; Alcohol dehydrogenase; Aldehyde reductase; Aldo keto reductase family 1 member A1 (aldehyde reductase); Aldo-keto reductase family 1 member A1; ALDR1; ALR; ARM; DD3; MGC12529; MGC1380;
DF6213	AKR1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AK1A1_HUMAN; Akr1a1; Alcohol dehydrogenase [NADP+]; Alcohol dehydrogenase; Aldehyde reductase; Aldo keto reductase family 1 member A1 (aldehyde reductase); Aldo-keto reductase family 1 member A1; ALDR1; ALR; ARM; DD3; MGC12529; MGC1380;
DF3759	AKR1B1 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADR; AKR1B 1; Akr1b1; Aldehyde reductase 1; Aldehyde reductase; Aldo keto reductase family 1, member B1; Aldo-keto reductase family 1 member B1; aldo-keto reductase family 1, member B1 (aldose reductase); Aldose reductase; aldr 1; ALDR_HUMAN; aldr1; ALR2; AR; Lii5 2 CTCL tumor antigen; Low Km aldose reductase; MGC1804;
DF13405	AKR1B10 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	AK1BA_HUMAN; AKR1B10; AKR1B11; AKR1B12; Aldo keto reductase family 1 member B10; aldo keto reductase family 1 member B11; Aldo-keto reductase family 1 member B10 (aldose reductase); Aldo-keto reductase family 1 member B10; Aldo-keto reductase family 1 member B11 (aldose reductase-like); aldose reductase like 1; Aldose reductase like; aldose reductase like peptide; Aldose reductase related protein; Aldose reductase-like; Aldose reductase-related protein; ALDRLn; ARL 1; ARL1; ARL1 Human small intestine reductase; ARP; hARP; HIS; HSI; SI reductase; Small intestine reductase;



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DF9189	AKR1C1 Polyclonal Antibody	100ul	Human, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2-dihydrobenzene-1; 2-diol dehydrogenase; 20 alpha (3 alpha) hydroxysteroid dehydrogenase; 20 ALPHA HSD; 20 alpha hydroxysteroid dehydrogenase; 20-alpha-HSD; 20-alpha-hydroxysteroid dehydrogenase; 20ALPHAHSD; 2ALPHAHSD; AK1C1; AK1C1_HUMAN; AKR1C1; Aldo keto reductase family 1 member C1; aldo-keto reductase C; Aldo-keto reductase family 1 member C1; Aldo-keto reductase family, 1 member 1; C9; Chlordecone reductase homolog; Chlordecone reductase homolog HAKRC; DD1; DD1/DD2; DDH; DDH1; Dihydrodiol dehydrogenase 1; Dihydrodiol dehydrogenase 1/2; dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase; dihydrodiol dehydrogenase isoform DD1; Dihydrodiol dehydrogenase; type 1; H37; HAKRC; HBAB; Hepatic dihydrodiol dehydrogenase; High affinity hepatic bile acid-binding protein; High-affinity hepatic bile acid-binding protein; Indanol dehydrogenase; MBAB; MGC8954; Trans-1; Trans-1,2 dihydrobenzene 1,2 diol dehydrogenase; Type II 3 alpha hydroxysteroid dehydrogenase;
DF3757	AKR1C2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2-dihydrobenzene-1; 2-diol dehydrogenase; 3 alpha HSD3; 3 alpha hydroxysteroid dehydrogenase type III; 3-alpha-HSD3; AK1C2_HUMAN; AKR1C pseudo; AKR1C2; Aldo keto reductase family 1 member C2; Aldo-keto reductase family 1 member C2; BAPP; Bile acid binding protein; Chlordecone reductase homolog; Chlordecone reductase homolog HAKRD; DD; DD-2; DD/BAPP; DD2; DDH; DDH2; Dihydrodiol dehydrogenase 2; Dihydrodiol dehydrogenase/bile acid binding protein; Dihydrodiol dehydrogenase/bile acid-binding protein; FLJ53800; HAKRD; HBAB; MCDR 2; MCDR2; OTTHUMP00000044759; Pseudo chlordecone reductase; SRXY8; Trans 1 2 dihydrobenzene 1 2 diol dehydrogenase; Trans-1; Type II dihydrodiol dehydrogenase; Type III 3 alpha hydroxysteroid dehydrogenase; Type III 3-alpha-hydroxysteroid dehydrogenase;
DF6613	AKR1C3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	17 beta HSD 5; 17 beta hydroxysteroid dehydrogenase type 5; 17-beta-HSD 5; 17-beta-hydroxysteroid dehydrogenase type 5; 2-dihydrobenzene-1; 2-diol dehydrogenase; 20-alpha-hydroxysteroid dehydrogenase; 3 alpha hydroxysteroid dehydrogenase type II; 3-alpha-HSD type 2; 3-alpha-HSD type II; 3-alpha-HSD type II, brain; 3-alpha-hydroxysteroid dehydrogenase type 2; AK1C3_HUMAN; AKR1 C3; Ak1c18; AKR1C3; Aldo keto reductase family 1 member C3; Aldo-keto reductase family 1 member C3; brain; Chlordecone reductase; Chlordecone reductase homolog HAKRB; DD-3; DD3; DDH1; DDX; Dihydrodiol dehydrogenase 3; Dihydrodiol dehydrogenase type I; Dihydrodiol dehydrogenase X; HA1753; HAKRB; HAKRe; hluPGFS; HSD17B5; Indanol dehydrogenase; KIAA0119; PGFS; Prostaglandin F synthase; Testosterone 17-beta-dehydrogenase 5; Trans-1; Trans-1,2-dihydrobenzene-1,2-diol dehydrogenase; Type IIb 3 alpha hydroxysteroid dehydrogenase;
DF9190	AKR1C4 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	3 alpha HSD1; 3-alpha-HSD1; 3-alpha-hydroxysteroid dehydrogenase type I; AK1C4_HUMAN; AKR1C4; Aldo keto reductase family 1 member C4; Aldo-keto reductase family 1 member C4; CDR; Chlordecone reductase; DD-4; DD4; Dihydrodiol dehydrogenase 4; HAKRA;
DF3758	AKR1CL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1; 1,5-anhydro-D-fructose reductase; 5-anhydro-D-fructose reductase; AF reductase; AKCL2_HUMAN; AKR1CL2; Ak1e2; AKRDC1; Aldo keto reductase family 1 member C like protein 2; Aldo-keto reductase family 1 member C-like protein 2; Aldo-keto reductase family 1 member E2; HTSP; LoopADR; Testis specific protein; Testis-specific protein; 3-oxo-5-beta-steroid 4-dehydrogenase; 3o5bred; AK1D1_HUMAN; AKR1D1; aldo keto reductase family 1 member D1 (delta 4 3 ketosteroid 5 beta reductase); Aldo keto reductase family 1 member D1; Aldo-keto reductase family 1 member D1; CBAS2; Delta(4) 3 ketosteroid 5 beta reductase; Delta(4) 3 oxosteroid 5 beta reductase; Delta(4)-3-ketosteroid 5-beta-reductase; Delta(4)-3-oxosteroid 5-beta-reductase; SRD5B1; steroid 5 beta reductase beta polypeptide 1 (3 oxo 5 beta steroid delta 4 dehydrogenase beta 1); steroid 5 beta reductase;
DF14902	AKR1D1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AFAR; AFAR1; AFB1 aldehyde reductase 1; AFB1 AR1; AFB1-AR 1; AFB1AR1; Aflatoxin aldehyde reductase; Aflatoxin B1 aldehyde reductase member 2; Aflatoxin beta1 aldehyde reductase; Aiar; AKR7; Ak7a2; Aldo keto reductase family 7; Aldo keto reductase family 7 member A2 aflatoxin aldehyde reductase; Aldo keto reductase family 7 member A2; Aldc keto reductase family 7, member A2 (aflatoxin aldehyde reductase); Aldoketoreductase 7; ARK72_HUMAN; SSA reductase; Succinic semialdehyde reductase;
DF6359	AKR7A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AFAR 2; AFAR2; AFB1 aldehyde reductase 2; AFB1 AR 2; AFB1-AR 2; Aflatoxin aldehyde reductase; Aflatoxin B1 aldehyde reductase 2; Aflatoxin B1 aldehyde reductase member 3; Ak7a3; Aldo keto reductase family 7 member A3; ARK73_HUMAN; OTTHUMP0000002623;
DF12819	AKR7A3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	AKT 1; AKT; AKT1; AKT1_HUMAN; MGC99656; PKB; PKB-ALPHA; PRKBA; Protein Kinase B Alpha; Protein kinase B; Proto-oncogene c-Akt; RAC Alpha; RAC; RAC-alpha serine/threonine-protein kinase; RAC-PK-alpha;
AF6260	AKT1 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	AKT 1 antibody; AKT antibody; AKT1 antibody; AKT1_HUMAN antibody; MGC99656 antibody; PKB antibody; PKB-ALPHA antibody; PRKBA antibody; Protein Kinase B Alpha antibody; Protein kinase B antibody; Proto-oncogene c-Akt antibody; RAC Alpha antibody; RAC antibody; RAC-alpha serine/threonine-protein kinase antibody; RAC-PK-alpha antibody;
BF0570	AKT1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, ELISA	Mouse	AKT 1 antibody; AKT antibody; AKT1 antibody; AKT1_HUMAN antibody; MGC99656 antibody; PKB antibody; PKB-ALPHA antibody; PRKBA antibody; Protein Kinase B Alpha antibody; Protein kinase B antibody; Proto-oncogene c-Akt antibody; RAC Alpha antibody; RAC antibody; RAC-alpha serine/threonine-protein kinase antibody; RAC-PK-alpha antibody;



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AF6961	AKT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	AKT1; AKT1_HUMAN; AKT2; AKT3; PKB alpha; PKB; PKB beta; PKBalpha; PRKBA; PRKBB; PRKBG; Protein kinase B; Protein kinase B beta; Protein kinase B gamma; Proto-oncogene c-Akt; RAC alpha; RAC; RAC gamma; RAC PK alpha; RAC PK beta; RAC PK gamma; RAC-alpha serine/threonine-protein kinase; RAC-PK-alpha; STK2;
AF4718	AKT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AKT 1; AKT; AKT1; AKT1_HUMAN; MGC99656; PKB; PKB-ALPHA; PRKBA; Protein Kinase B Alpha; Protein kinase B; Proto-oncogene c-Akt; RAC Alpha; RAC; RAC-alpha serine/threonine-protein kinase; RAC-PK-alpha;
AF0836	AKT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AKT 1; AKT; AKT1; AKT1_HUMAN; MGC99656; PKB; PKB-ALPHA; PRKBA; Protein Kinase B Alpha; Protein kinase B; Proto-oncogene c-Akt; RAC Alpha; RAC; RAC-alpha serine/threonine-protein kinase; RAC-PK-alpha;
AF6264	AKT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Akt2; AKT2_HUMAN; HIHGHH; murine thymoma viral (v-akt) homolog-2; PKB; PKB beta; PKBB; PKBBETA; PRKBB; Protein kinase Akt 2; Protein kinase Akt-2; Protein kinase B beta; rac protein kinase beta; RAC-BETA; RAC-beta serine/threonine-protein kinase; RAC-PK-beta; v akt murine thymoma viral oncogene homolog 2;
DF6098	AKT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Akt2; AKT2_HUMAN; HIHGHH; murine thymoma viral (v-akt) homolog-2; PKB; PKB beta; PKBB; PKBBETA; PRKBB; Protein kinase Akt 2; Protein kinase Akt-2; Protein kinase B beta; rac protein kinase beta; RAC-BETA; RAC-beta serine/threonine-protein kinase; RAC-PK-beta; v akt murine thymoma viral oncogene homolog 2;
BF0664	AKT2 Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IHC, IF/ICC, ELISA	Mouse	Akt2; AKT2_HUMAN; HIHGHH; murine thymoma viral (v-akt) homolog-2; PKB; PKB beta; PKBB; PKBBETA; PRKBB; Protein kinase Akt 2; Protein kinase Akt-2; Protein kinase B beta; rac protein kinase beta; RAC-BETA; RAC-beta serine/threonine-protein kinase; RAC-PK-beta; v akt murine thymoma viral oncogene homolog 2;
AF0509	AL2S7 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A2S7; AL2S7; ALS2CR7; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 7 protein; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene protein 7; CDK15; CDK15_HUMAN; Cell division protein kinase 15; Cyclin-dependent kinase 15; EC 2.7.11.22; PFTAIRE protein kinase 2; PFTAIRE2; PFTK2; Serine/threonine protein kinase ALS2CR7; Serine/threonine protein kinase PFTAIRE 2; Serine/threonine-protein kinase ALS2CR7;
DF14597	ALAD Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ALAD; ALADH; ALADR; Aminolevulinate dehydratase; Aminolevulinate, delta, dehydratase; Delta aminolevulinic acid dehydratase; Delta-aminolevulinic acid dehydratase; HEM2_HUMAN; Lv; MGC5057; OTTMUSP00000009376; OTTMUSP00000009377; PBGS; Porphobilinogen synthase; RP11-1019.1; RP24-189G18.9;
DF14428	Alanine Transaminase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AAT1; Alanine aminotransferase 1; Alanine aminotransferase; ALAT1_HUMAN; ALT1; Glutamate pyruvate transaminase 1; Glutamic alanine transaminase 1; Glutamic pyruvate transaminase (alanine aminotransferase); Glutamic pyruvic transaminase 1; Glutamic--alanine transaminase 1; GPT 1; gpt; GPT1;
DF2900	Alas1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 aminolevulinate synthase; 5 aminolevulinate synthase nonspecific mitochondrial; 5 aminolevulinic acid synthase; 5-aminolevulinate synthase; 5-aminolevulinic acid synthase 1; Alas 1; ALAS 3; ALAS; ALAS H; ALAS HOUSEKEEPING TYPE; ALAS N; ALAS-H; alaS1; ALAS3; ALASH; Aminolevulinate delta synthase 1; Aminolevulinic acid synthase 1; Delta ALA synthetase; Delta aminolevulinate synthase; Delta-ALA synthase 1; Delta-aminolevulinate synthase 1; HEM1_HUMAN; MIG 4; MIG4; Migration inducing protein 4; mitochondrial; nonspecific;
DF15265	ALAS2 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	5 @aminolevulinate synthase erythroid specific; 5 aminolevulinate synthase 2; 5 aminolevulinate synthase 5 aminolevulinate synthase 2; 5 aminolevulinate synthase erythroid specific mitochondrial; 5 aminolevulinic acid synthase 2; 5 aminolevulinic acid synthase; 5-aminolevulinic acid synthase 2; Alas 2; ALAS; ALAS E; ALAS, erythroid; ALAS-E; Alas2; ALASE; Aminolevulinate delta synthase 2; Aminolevulinic acid synthase 2, erythroid; ANH1; ASB; Delta ALA synthase 2; Delta ALA synthetase; Delta aminolevulinate synthase 2; Delta aminolevulinate synthase; Delta-ALA synthase 2; Delta-aminolevulinate synthase 2; Erythroid specific ALAS; erythroid-specific; FLJ93603; HEMO_HUMAN; mitochondrial; OTTHUMP00000023388; OTTHUMP00000023389; OTTMUSP00000020679; RP23-338A17.1; SIDBA1; XLDP; XLEPP; XLSA;
DF6396	Albumin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	alb; ALBU_HUMAN; Albumin (32 AA); Albumin (AA 34); Albumin; Analbuminemia; Bisalbuminemia; Cell growth inhibiting protein 42; DKFZp779N1935; Dysalbuminemic hyperthyroxinemia; Growth inhibiting protein 20; HSA; Hyperthyroxinemia dysalbuminemic; PRO0883; PRO0903; PRO1341; Serum albumin;
BF0220	ALDH1A1 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA	Mouse	Acetaldehyde dehydrogenase 1; AHD2; AL1A1_HUMAN; ALDC; Aldehyde dehydrogenase 1 family member A1; Aldehyde dehydrogenase 1 soluble; Aldehyde dehydrogenase 1A1; Aldehyde dehydrogenase; Aldehyde dehydrogenase cytosolic; Aldehyde dehydrogenase family 1 member A1; Aldehyde dehydrogenase liver cytosolic; ALDH 1; ALDH 1A1; ALDH class 1; ALDH, liver cytosolic; ALDH-E1; ALDH1 A1; ALDH1; ALDH11; ALDH1A1; ALDHII; cytosolic; epididymis luminal protein 12; epididymis luminal protein 9; epididymis secretory sperm binding protein Li 53e; HEL-S-53e; MGC2318; PUMB1; RALDH 1; RaLDH1; Retinal dehydrogenase 1;
DF6625	ALDH1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 1; AHD2; AL1A1_HUMAN; ALDC; Aldehyde dehydrogenase 1 family member A1; Aldehyde dehydrogenase 1 soluble; Aldehyde dehydrogenase 1A1; Aldehyde dehydrogenase; Aldehyde



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DF4422	ALDH1A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	dehydrogenase cytosolic; Aldehyde dehydrogenase family 1 member A1; Aldehyde dehydrogenase liver cytosolic; ALDH 1; ALDH 1A1; ALDH class 1; ALDH, liver cytosolic; ALDH-E1; ALDH1 A1; ALDH1; ALDH11; ALDH1A1; ALHDII; cytosolic; epididymis luminal protein 12; epididymis luminal protein 9; epididymis secretory sperm binding protein Li 53e; HEL-S-53e; MGC2318; PUMB1; RALDH 1; RalDH1; Retinal dehydrogenase 1; AL1A2_HUMAN; Aldehyde dehydrogenase family 1 member A2; ALDH1A2 aldehyde dehydrogenase 1 family, member A2; ALDH1A2; Aldh1a7; AV116159; MGC26444; RALDH 2; RALDH(II); Ralhd1; RalDH2; RALDH2 T; Retinal dehydrogenase 2; Retinaldehyde dehydrogenase 2; Retinaldehyde specific dehydrogenase type 2; Retinaldehyde-specific dehydrogenase type 2;
DF9187	ALDH1A3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 6; AL1A3_HUMAN; Aldehyde dehydrogenase 1A3; Aldehyde dehydrogenase 6; Aldh1a3 ALDH1A6; ALDH6; RALDH 3; Retinaldehyde dehydrogenase 3; V1;
DF3755	ALDH1B1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 5; AL1B1_HUMAN; Aldehyde dehydrogenase 1 family, member B1; Aldehyde dehydrogenase 1B1; Aldehyde dehydrogenase 5; Aldehyde dehydrogenase family 1 member B1; Aldehyde dehydrogenase X; Aldehyde dehydrogenase X mitochondrial; ALDH class 2; Aldh1b1; ALDH5; ALDHX; MGC2230; Mitochondrial aldehyde dehydrogenase X; mitochondrial; OTTHUMP00000021399;
DF13229	ALDH1L1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	10 formyltetrahydrofolate dehydrogenase; 10 FTHFDH; 10-formyltetrahydrofolate dehydrogenase; 10-FTHFDH; AL1L1_HUMAN; Aldehyde dehydrogenase 1 family member L1; Aldehyde dehydrogenase family 1 member L1; aldh1l1; Cytosolic 10-formyltetrahydrofolate dehydrogenase; DKFzP781N0997; EC 1.5.1.6; FDH; formyltetrahydrofolate dehydrogenase; FTHFD; OTTHUMP00000155221; OTTHUMP00000214696; OTTHUMP00000214700; OTTHUMP00000222724;
DF6358	ALDH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 2; Aldehyde dehydrogenase 2 family (mitochondrial); Aldehyde dehydrogenase 2 family Aldehyde dehydrogenase mitochondrial; Aldehyde dehydrogenase, mitochondrial; ALDH 2; ALDH class 2; ALDH E2; ALDH-E2; Aldh2; ALDH2_HUMAN; ALDHI; ALDM; Liver mitochondrial ALDH; MGC1806; Mitochondrial aldehyde dehydrogenase 2; MS767; Nucleus encoded mitochondrial aldehyde dehydrogenase 2;
DF7584	ALDH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 2; Aldehyde dehydrogenase 2 family (mitochondrial); Aldehyde dehydrogenase 2 family Aldehyde dehydrogenase mitochondrial; Aldehyde dehydrogenase, mitochondrial; ALDH 2; ALDH class 2; ALDH E2; ALDH-E2; Aldh2; ALDH2_HUMAN; ALDHI; ALDM; Liver mitochondrial ALDH; MGC1806; Mitochondrial aldehyde dehydrogenase 2; MS767; Nucleus encoded mitochondrial aldehyde dehydrogenase 2;
DF8502	ALDH3A1 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 3; AHD 4; AHD C; AHD4; AHDC; AL3A1_HUMAN; Aldehyde dehydrogenase 3; Aldehyde dehydrogenase 3 family member A1; Aldehyde dehydrogenase 3A1; Aldehyde dehydrogenase; Aldehyde dehydrogenase class 3; Aldehyde dehydrogenase dimeric NADP preferring; Aldehyde dehydrogenase family 3 member A1; Aldehyde dehydrogenase family 3 subfamily A1; Aldehyde dehydrogenase family 3, subfamily A, member 1; Aldehyde dehydrogenase isozyme 3; Aldehyde dehydrogenase type III; ALDH 3; ALDH 3A1; ALDH III; ALDH, stomach type; ALDH3 A1; ALDH3; ALDH3A 1; Aldh3a1; ALDHIII; dimeric NADP-preferring; MGC10406; Stomach aldehyde dehydrogenase;
DF14242	ALDH3A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Aldehyde dehydrogenase; Aldehyde dehydrogenase 10; Aldehyde dehydrogenase 3 family member A2; ALDH10; ALDH3A2; DKFzP686E23276; FALDH; Fatty aldehyde dehydrogenase; FLJ20851; Microsomal aldehyde dehydrogenase, OTTHUMP00000065799; OTTHUMP00000065800; OTTHUMP00000065801; SLS;
DF3754	ALDH3B1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Aldehyde dehydrogenase 3B1; Aldehyde dehydrogenase 7; Aldehyde dehydrogenase family 3 member B1; ALDH4; ALDH7; FLJ26433;
DF9188	ALDH3B2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acetaldehyde dehydrogenase 8; AL3B2_HUMAN; Aldehyde dehydrogenase 3 family, member B2; Aldehyde dehydrogenase 8; Aldehyde dehydrogenase family 3 member B2; ALDH3B2; ALDH8; OTTHUMP00000235616;
DF7044	ALDH4A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AL4A1_HUMAN; aldehyde dehydrogenase 4; aldehyde dehydrogenase 4 family, member A1; Aldehyde dehydrogenase family 4 member A1; Aldehyde dehydrogenase, family 4, subfamily A, member 1; ALDH4; aldh4a1; Delta 1 pyrroline 5 carboxylate dehydrogenase, mitochondrial; Delta-1-pyrroline-5-carboxylate dehydrogenase; L-glutamate gamma-semialdehyde dehydrogenase; mitochondrial; mitochondrial delta-1-pyrroline 5-carboxylate dehydrogenase; P5C dehydrogenase; P5CD; P5CDh; P5CDhL; P5CDhS; Pyrroline-5-carboxylate dehydrogenase; RP11 128M10.1;
DF12820	ALDH5A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Aldedehyde dehydrogenase 5 family; Aldehyde dehydrogenase 5 family member A1; Aldehyde dehydrogenase 5A1; Aldehyde dehydrogenase family 5 member A1; ALDH5A 1; Aldh5a1; mitochondrial; Mitochondrial succinate semialdehyde dehydrogenase; NAD(+) dependent succinic semialdehyde dehydrogenase; NAD(+)-dependent succinic semialdehyde dehydrogenase; SSADH; SSDH; SSDH_HUMAN; Succinate semialdehyde dehydrogenase; Succinate-semialdehyde dehydrogenase;



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DF14038	ALDH6A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	1110038I05Rik; AI314632; Aldehyde dehydrogenase 6 family member A1; Aldehyde dehydrogenase family 6 member A1; Aldehyde dehydrogenase family 6, subfamily A1; ALDH6A1; Malonate semialdehyde dehydrogenase; Malonate-semialdehyde dehydrogenase [acylating]; Methylmalonate semialdehyde dehydrogenase [acylating] mitochondrial; Methylmalonate-semialdehyde dehydrogenase [acylating]; MGC37325; MGC40271; Mitochondrial acylating methylmalonate semialdehyde dehydrogenase; mitochondrial; MMSA_HUMAN; MMSADHA; MMSDH;
DF12247	ALDH7A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	26g turgor protein homolog; AL7A1_HUMAN; Aldehyde dehydrogenase 7 A1; Aldehyde dehydrogenase 7 family, member A1; Aldehyde dehydrogenase family 7 member A1; ALDH7A1; Alpha AASA dehydrogenase; Alpha amino adipic semialdehyde dehydrogenase; Alpha-AASA dehydrogenase; Alpha-amino adipic semialdehyde dehydrogenase; Antiquitin 1; Antiquitin; Antiquitin-1; ATQ1; Betaine aldehyde dehydrogenase; Delta1 piperidine 6 carboxylate dehydrogenase; Delta1-piperidine-6-carboxylate dehydrogenase; EPD; P6c dehydrogenase; PDE;
DF13562	ALDH9A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	4 trimethylaminobutyraldehyde dehydrogenase; 4-trimethylaminobutyraldehyde dehydrogenase; AL9A1_HUMAN; aldehyde dehydrogenase (NAD+); Aldehyde dehydrogenase 9A1; Aldehyde dehydrogenase E3 isozyme; Aldehyde dehydrogenase family 9 member A1; ALDH4; ALDH7; ALDH9; ald9A1; E3; Gamma aminobutyraldehyde dehydrogenase; Gamma-aminobutyraldehyde dehydrogenase; R aminobutyraldehyde dehydrogenase; R-aminobutyraldehyde dehydrogenase; TMABADH;
DF3068	ALDOA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALDA; Aldo1; ALDOA; ALDOA_HUMAN; Aldolase 1; Aldolase A; Aldolase A fructose bisphosphatase; Aldolase A fructose bisphosphate; Aldolase, fructose-bisphosphate A; Epididymis secretory sperm binding protein Li 87p; FRUCTOALDOLASE A; Fructose 1 6 bisphosphate triosephosphate lyase; Fructose bisphosphate aldolase A; Fructose bisphosphate aldolase; FRUCTOSE-1,6-BISPHOSPHATE ALDOLASE A; Fructose-bisphosphate aldolase A; Fructose-bisphosphate aldolase A Muscle-type; GSD12; HEL S 87p; Lung cancer antigen NY LU 1; Lung cancer antigen NY-LU-1; MGC10942; MGC17716; MGC17767; Muscle type aldolase; Muscle-type aldolase; RNALDOG5;
DF4064	ALDOB Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALDB; ALDO B; ALDO2; ALDOB; ALDOB_HUMAN; Aldolase 2; Aldolase B; Aldolase B fructose bisphosphate; Aldolase2; AldolaseB; EC 4.1.2.13; Fructose bisphosphate aldolase B; Liver type aldolase; Liver-type aldolase; MS1077;
AF0696	ALDOC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ALDC; ALDO C; aldoc; ALDOC_HUMAN; Aldolase 3; Aldolase C Fructose bisphosphate; Brain type aldolase; Brain-type aldolase; Fructoaldolase C; Fructose 1 6 biphosphate triosephosphate lyase; Fructose-bisphosphate aldolase C;
DF12821	ALG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	4-mannosyltransferase; Alg1; ALG1_HUMAN; asparagine-linked glycosylation 1 homolog (yeast, beta-1,4-mannosyltransferase); asparagine-linked glycosylation protein 1 homolog; Beta 1 4 mannosyltransferase; Beta-1; CDG1K; Chitobiosyldiphosphodolichol beta-mannosyltransferase; GDP Man GlcNAc2 PP dolichol mannosyltransferase; GDP-Man:GlcNAc2-PP-dolichol mannosyltransferase; Hmat-1; HMAT1; HMT 1; HMT1; Mannosyltransferase 1; Mannosyltransferase-1; MT 1; MT-1; MT1;
DF15883	ALG11 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	AI849156; alg11; ALG11_HUMAN; Asparagine-linked glycosylation 11; Asparagine-linked glycosylation 11, alpha-1,2-mannosyltransferase homolog (yeast); Asparagine-linked glycosylation protein 11 homolog; AW492253; B230397C21; GT8; KIAA0266; OTTMUSP00000022781; RGD1564725;
DF14333	ALG3 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Asparagine linked glycosylation protein 3 homolog; Asparagine-linked glycosylation 3, alpha-1,3- mannosyltransferase homolog (S. cerevisiae); Carbohydrate deficient glycoprotein syndrome type IV; CDG1D; CDGS4; D16Erdt36e; Dol-P-Man dependent alpha(1-3)-mannosyltransferase; Dol-P-Man:Man(5)GlcNAc(2)-PP-Dol alpha-1,3-mannosyltransferase Dolichyl-P-Man:Man(5)GlcNAc(2)-PP-dolichyl mannosyltransferase; Dolichyl-phosphate-mannose-glycolipid alpha-mannosyltransferase; NOT; Not56; Not56 like protein; NOT56L;
DF15069	ALG5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ALG5; Alg5, S. cerevisiae, homolog of; ALG5_HUMAN; Asparagine linked glycosylation 5; Asparagine-linked glycosylation protein 5 homolog; Dolichyl phosphate beta glucosyltransferase; Dolichyl-phosphate beta-glucosyltransferase; DolP glucosyltransferase; DolP-glucosyltransferase;
DF15811	ALG6 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Asparagine linked glycosylation 6; Asparagine linked glycosylation 6 homolog (S. cerevisiae alpha 1 3 glucosyltransferase); Asparagine linked glycosylation 6 homolog; Dolichyl P Glc:Man9GlcNAc2 PP dolichyl glucosyltransferase; Dolichyl P Glc:Man9GlcNAc2 PP dolichylglucosyltransferase; Dolichyl pyrophosphate Man9GlcNAc2 alpha 1 3 glucosyltransferase; E230028F23Rik; Man(9)GlcNAc(2) PP Dol alpha 1 3 glucosyltransferase; MGC124652; My 046; My046; OTTMUSP00000008309; RP23-35D18.4;
AF6489	ALK Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Alk; ALK tyrosine kinase receptor; ALK/EML4 fusion gene, included; ALK/NPM1 fusion gene, included; ALK_HUMAN; anaplastic lymphoma kinase (Ki-1); Anaplastic lymphoma kinase; Anaplastic lymphoma kinase Ki1; anaplastic lymphoma receptor tyrosine kinase; CD 246; CD246; CD246 antigen; EC 2.7.10.1; Ki 1; Ki1; NBLST 3; NBLST3;



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AF4800	ALK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Alk; ALK tyrosine kinase receptor; ALK/EML4 fusion gene, included; ALK/NPM1 fusion gene, included; ALK_HUMAN; anaplastic lymphoma kinase (Ki-1); Anaplastic lymphoma kinase; Anaplastic lymphoma kinase Ki1; anaplastic lymphoma receptor tyrosine kinase; CD 246; CD246; CD246 antigen; EC 2.7.10.1; Ki 1; Ki1; NBLST 3; NBLST3;
AF4801	ALK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Alk; ALK tyrosine kinase receptor; ALK/EML4 fusion gene, included; ALK/NPM1 fusion gene, included; ALK_HUMAN; anaplastic lymphoma kinase (Ki-1); Anaplastic lymphoma kinase; Anaplastic lymphoma kinase Ki1; anaplastic lymphoma receptor tyrosine kinase; CD 246; CD246; CD246 antigen; EC 2.7.10.1; Ki 1; Ki1; NBLST 3; NBLST3;
BF0179	Alkaline Phosphatase Polyclonal Antibody	100ul	Human	WB, IHC, ELISA, FACS	Mouse	AKP2; Alkaline phosphatase liver/bone/kidney; Alkaline phosphatase liver/bone/kidney isozyme; Alkaline phosphatase tissue nonspecific isozyme; Alkaline phosphatase, tissue-nonspecific isozyme; Alkaline phosphomonoesterase; Alpl; Al TNAP; AP-TNAP; APTNAP; BAP; FLJ40094; FLJ93059; Glycerophosphatase; HOPS; Liver/bone/kidney type alkaline phosphatase; MGC161443; MGC167935; PHOA; PPBT_HUMAN; Tissue nonspecific ALP; TNAP; TNSALP;
DF4722	Alkaline Phosphatase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AKP2; Alkaline phosphatase liver/bone/kidney; Alkaline phosphatase liver/bone/kidney isozyme; Alkaline phosphatase tissue nonspecific isozyme; Alkaline phosphatase, tissue-nonspecific isozyme; Alkaline phosphomonoesterase; Alpl; Al TNAP; AP-TNAP; APTNAP; BAP; FLJ40094; FLJ93059; Glycerophosphatase; HOPS; Liver/bone/kidney type alkaline phosphatase; MGC161443; MGC167935; PHOA; Tissue non specific alkaline phosphatase;
DF6225	Alkaline Phosphatase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AKP2; Alkaline phosphatase liver/bone/kidney; Alkaline phosphatase liver/bone/kidney isozyme; Alkaline phosphatase tissue nonspecific isozyme; Alkaline phosphatase, tissue-nonspecific isozyme; Alkaline phosphomonoesterase; Alpl; Al TNAP; AP-TNAP; APTNAP; BAP; FLJ40094; FLJ93059; Glycerophosphatase; HOPS; Liver/bone/kidney type alkaline phosphatase; MGC161443; MGC167935; PHOA; Tissue non specific alkaline phosphatase;
DF14461	ALKBH1 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ABH; ABH1; alkB; alkB homolog 1 histone H2A dioxygenase; AlkB, alkylation repair homolog 1 (E. coli); ALKB1_HUMAN; ALKBH; ALKBH1; Alkylated DNA repair protein alkB homolog 1; Alkylation repair homolog 1; Alkylation repair, alkB homolog; Alpha-ketoglutarate-dependent dioxygenase ABH1; DNA lyase ABH1; DNA oxidative demethylase ALKBH1; hABH;
DF9073	ALKBH2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	2OG Fe(II) oxy DC1; 9530023G02; ABH 2; ABH2; alkB alkylation repair homolog 2; ALKB2_HUMAN; ALKBH2 alkB; ALKBH2; Alkylated DNA repair protein alkB homolog; Alkylated DNA repair protein alkB homolog 2; Alkylation repair homolog 2; Alpha ketoglutarate dependent dioxygenase alkB homolog 2; Alpha-ketoglutarate-dependent dioxygenase alkB homolog 2; AU016977; DNA oxidative demethylase ALKBH2; EC 1.14.11.; FLJ99103; hABH2; mABH2; MGC90512; Oxy DC1;
DF2449	ALKBH3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	1700108H04Rik; 1810020C19Rik; ABH3; AlkB homolog 3; alkB, alkylation repair homolog 3 (E. coli); ALKB3_HUMAN; ALKBH3; Alkylated DNA repair protein alkB homolog 3; alkylation repair homolog 3; Alpha-ketoglutarate-dependent dioxygenase alkB homolog 3; DEPC 1; DEPC-1; DEPC1; EC 1.14.11.; FLJ43614; mABH3; MGC118790; MGC118792; MGC118793; MGC134125; PCA1; Prostate cancer antigen 1; Prostate cancer antigen-1; RP23-375N21.4;
DF2584	ALKBH4 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	2010004B12Rik; ABH4; Abj4; AlkB, alkylation repair homolog 4 (E. coli); Alkylated DNA repair protein alkB homolog 4; FLJ20013; Probable alpha-ketoglutarate dependent dioxygenase ABH4; RGD1308608;
DF2585	ALKBH5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ABH5; AlkB, alkylation repair homolog 5 (E. coli); AlkB, alkylation repair homolog 5; Alkylated DNA repair protein alkB homolog 5; Alpha ketoglutarate dependent dioxygenase alkB homolog 5; OFOXD; OFOXD1; Oxoglutarate and iron-dependent oxygenase domain containing; Probable alpha ketoglutarate dependent dioxygenase ABH5; RNA demethylase ALKBH5;
DF9074	ALKBH7 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ABH7; ALKB7_HUMAN; ALKBH7; Alkylated DNA repair protein alkB homolog 7; MGC10974; Probable alpha-ketoglutarate-dependent dioxygenase ABH7; SPATA11; Spermatogenesis cell proliferation-related protein; Spermatogenesis-associated protein 11; UNQ6002; UNQ6002/PRO34564;
DF9197	ALMS1 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alms1; ALMS1_HUMAN; ALSS; Alstrom syndrome 1; Alstrom syndrome protein 1;
DF14500	ALOX15B Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	15 Lipoyxygenase 2; 15 LO 2; 15 LOX 2; 15-lipoxygenase 2; 15-LOX-2; 15-LOX-B; Alox15b; Arachidonate 15 lipoxygenase second type; Arachidonate 15 lipoxygenase type II; Arachidonate 15-lipoxygenase B; Arachidonate 15-lipoxygenase type II; LX15B_HUMAN;
DF8367	ALOX5AP Polyclonal Antibody	100ul	Human, Rat	WB, ELISA (peptide)	Rabbit	5-lipoxygenase activating protein; ALSAP_HUMAN; ALOX 5AP; ALOX5 AP; ALOX5AP; Arachidonate 5 lipoxygenase activating protein; Arachidonate 5-lipoxygenase-activating protein; Five lipoxygenase activating protein; FLAP; MK 886 binding protein; MK-886-binding protein;
AF7795	alpha 1 Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Alpha E-catenin; Cadherin associated protein 102kDa; Cadherin associated protein; Cadherin-associated protein; CAP 102; CAP102; Catenin (cadherin associated protein) alpha 1 102kDa; Catenin (cadherin associated protein), alpha 1, 102kDa; Catenin alpha 1; Catenin alpha-1; CTNA1_HUMAN; CTNNA 1; Ctnna1; FLJ36832; FLJ52416; MDPT2; NY REN



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AF6820	alpha 1 Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	13 antigen; OTTHUMP00000224141; OTTHUMP00000224147; Renal carcinoma antigen NY REN 13; Renal carcinoma antigen NY-REN-13;
DF7428	alpha 1 Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alpha E-catenin; Cadherin associated protein 102kDa; Cadherin associated protein; Cadherin-associated protein; CAP 102; CAP102; Catenin (cadherin associated protein) alpha 1 102kDa; Catenin (cadherin associated protein), alpha 1, 102kDa; Catenin alpha 1; Catenin alpha-1; CTNA1_HUMAN; CTNNA 1; Ctnna1; FLJ36832; FLJ52416; MDPT2; NY REN 13 antigen; OTTHUMP00000224141; OTTHUMP00000224147; Renal carcinoma antigen NY REN 13; Renal carcinoma antigen NY-REN-13;
AF5337	alpha 1 Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha E-catenin; Cadherin associated protein 102kDa; Cadherin associated protein; Cadherin-associated protein; CAP 102; CAP102; Catenin (cadherin associated protein) alpha 1 102kDa; Catenin (cadherin associated protein), alpha 1, 102kDa; Catenin alpha 1; Catenin alpha-1; CTNA1_HUMAN; CTNNA 1; Ctnna1; FLJ36832; FLJ52416; MDPT2; NY REN 13 antigen; OTTHUMP00000224141; OTTHUMP00000224147; Renal carcinoma antigen NY REN 13; Renal carcinoma antigen NY-REN-13;
DF13417	alpha 1 Spectrin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alpha I spectrin; EL 2; EL2; Elliptocytosis 2; Elliptocytosis2; Erythrocyte alpha spectrin; erythrocyte; Erythroid alpha spectrin; Erythroid alpha-spectrin; Erythroid spectrin alpha; HPP; HS3; Spectrin alpha chain; Spectrin alpha chain erythrocyte; Spectrin alpha erythrocytic 1; SPH3; SPTA 1; SPTA; SPTA1; SPTA1_HUMAN;
DF6469	alpha 2 Macroglobulin/A2M Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	A2m; A2MG_HUMAN; Alpha 2 M; Alpha 2M; Alpha-2-M; Alpha-2-macroglobulin; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 5; CPAMD5; DKFZp779B086; FWP007; S863 7;
DF8174	alpha 2 Macroglobulin/A2M Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	A2m; A2MG_HUMAN; Alpha 2 M; Alpha 2M; Alpha-2-M; Alpha-2-macroglobulin; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 5; CPAMD5; DKFZp779B086; FWP007; S863 7;
DF14374	alpha 2b Adrenergic Receptor Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	ADRA2B; ADRA2RL1; ADRARL1; Alpha 2 adrenergic receptor subtype C2; Alpha 2B adrenoceptor; Alpha 2B adrenoceptor; alpha 2BAR; ALPHA2BAR;
DF14360	alpha 5 Defensin Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	alpha 5; DEF5; DEF5_HUMAN; Defa; Defa29; DEFA5; Defcr29; Defcr5; Defensin 5; Defensin alpha 5; Defensin alpha 5 Paneth cell specific; Defensin alpha 5 preproprotein; Defensin; Enteric defensin; HD 5; HD5; HD5(20-94); HD5(63-94); MGC129728; RD 5;
DF12347	alpha Adaptin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	100 kDa coated vesicle protein A; Adapter-related protein complex 2 alpha-1 subunit; adapter-related protein complex 2 subunit alpha-1; Adaptin alpha A; Adaptin alpha; Adaptor protein complex AP 2 alpha 1 subunit; adaptor protein complex AP 2 subunit alpha 1; Adaptor protein complex AP-2 subunit alpha-1; Adaptor protein complex AP2 alpha 1 subunit; adaptor protein complex AP2 subunit alpha 1; Adaptor related protein complex 2 alpha 1 subunit; Adaptor related protein complex AP 2 alpha 1 subunit; Adaptor related protein complex AP2 alpha 1 subunit; ADTAA; Alpha A adaptin; Alpha adaptin A; Alpha-adaptin A; alpha1 adaptin; Alpha1-adaptin; AP 2 alpha; AP 2 complex subunit alpha 1 AP-2 complex subunit alpha-1; AP2 complex subunit alpha 1; AP2-ALPHA; Ap2a1; AP2A1_HUMAN; CLAPA 1; CLAPA1; Clathrin adaptor complex AP2. alpha subunit; Clathrin assembly protein complex 2 alpha A large chain; Clathrin assembly protein complex 2 alpha-A large chain; Clathrin associated / assembly / adaptor protein large alpha 1; clathrin associated assembly adaptor protein large alpha 1; clathrin associated/assembly/adaptor protein, large, alpha 1; Plasma membrane adaptor HA 2/AP 2 adaptin alpha A subunit; Plasma membrane adaptor HA2/AP2 adaptin alpha A subunit;
DF14201	alpha COP I Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha coat protein; Alpha COP; Alpha COPI; Alpha-coat protein; Alpha-COP; AlphaCOP; Coatomer protein complex subunit alpha; Coatomer subunit alpha; COP A; COP I alpha; copA; COPA_HUMAN; COPI alpha; FLJ26320; HEP COP; HEP-COP; HEP-COP; Proxenin; Xenin; Xenopsin-related peptide;
AF4651	alpha Tubulin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Alpha tubulin ubiquitous; Alpha-tubulin ubiquitous; K alpha 1; TBA1B_HUMAN; TUBA1B; Tubulin alpha 1B; Tubulin alpha 1B chain; Tubulin alpha ubiquitous; Tubulin alpha ubiquitous chain; Tubulin alpha-1B chain; Tubulin alpha-ubiquitous chain; Tubulin K alpha 1; Tubulin K-alpha-1;
AF4629	alpha-Actinin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	actinin 1 smooth muscle; Actinin alpha 1; actinin, alpha 1; ACTN 1; Actn1; ACTN1_HUMAN; Alpha Actinin 1; Alpha actinin cytoskeletal isoform; Alpha-actinin cytoskeletal isoform; Alpha-actinin-1; BDPLT15; F actin cross linking protein F-actin cross-linking protein; FLJ40884; FLJ54432; Non muscle alpha actinin 1; Non-muscle alpha-actinin-1;



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AF1032	alpha-SMA Polyclonal Antibody	100ul	Human, Mouse, Rat, Bovine	WB, IHC, IF/ICC, IP, ELISA (peptide)	Rabbit	a actin; AAT6; ACTA_HUMAN; ACTA2; Actin alpha 2 smooth muscle aorta; Actin aortic smooth muscle; Actin, aortic smooth muscle; ACTSA; ACTVS; Alpha 2 actin; Alpha actin 2; Alpha cardiac actin; Alpha-actin-2; Cell growth inhibiting gene 46 protein; Cell growth-inhibiting gene 46 protein; GIG46; Growth inhibiting gene 46; MYMY5; Sarcomeric Actin; 8430410J10Rik; Alpha protein kinase 1; Alpha-protein kinase 1; ALPK1; ALPK1_HUMAN; Chromosome 4 kinase; LAK; Lymphocyte alpha kinase; Lymphocyte alpha protein kinase; Lymphocyte alpha-protein kinase; RGD1304613;
DF3407	ALPK1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha-protein kinase 2; ALPK2; ALPK2_HUMAN; FLJ34875; FLJ43253; Gm549; HAK; Heart alpha-protein kinase; RGD1564431;
AF0666	ALPK2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alpha-protein kinase 3; Muscle alpha-protein kinase; KIAA1330; MAK; ALPK3_HUMAN; ALPK3;
DF8861	ALPK3 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Alkaline phosphatase; Alkaline phosphatase placental; Alkaline phosphatase placental type; Alkaline phosphatase Regan isozyme; ALP; Alp1; ALPP; FLJ61142; Germ-cell alkaline phosphatase; nagao isozyme; OTTHUMP00000164354; PALP; Placental alkaline phosphatase 1; placental heat-stable alkaline phosphatase; placental type; PLAP; PLAP-1; PLAP1; PPB1_HUMAN;
BF0190	ALPP Polyclonal Antibody	100ul	Human	WB, IHC, ELISA	Mouse	Akp5; Alkaline phosphatase; Alkaline phosphatase Nagao isozyme; Alkaline phosphatase placental like; ALP 1; ALP-1; ALP1; ALPG; ALPPL 2; ALPPL; ALPPL2; C77216; D1Ert816e; GCAP; Germ cell alkaline phosphatase; Nagao isozyme; Placental alkaline phosphatase-like; Placental like alkaline phosphatase; placental-like; PLAP like; PLAP-like; PPBN_HUMAN; Testicular and thymus alkaline phosphatase;
DF9033	ALPPL2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALR_HUMAN; Augmenter of liver regeneration; ERV1; ERV1 homolog; Erv1 like growth factor; FAD-linked sulfhydryl oxidase ALR; GFER; Growth factor augmenter of liver regeneration; Growth factor erv1 like; Hepatic regenerative stimulation substance; Hepatopoietin; Hepatopoietin protein; hERV1; HPO; HPO1; HPO2; HSS;
DF12110	ALR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ALS 2; ALS2; ALS2_HUMAN; ALS2CR6; Alsin; ALSJ; Amyotrophic lateral sclerosis 2 (juvenile); Amyotrophic lateral sclerosis 2 (juvenile) chromosome region candidate 6; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 6 protein; Amyotrophic lateral sclerosis 2 protein; Amyotrophic lateral sclerosis protein 2; FLJ31851; IAHSF; KIAA1563; MGC87187; PLSJ;
DF9196	ALS2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALS2CR1; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 1; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 1 protein; CALS-7; MDS015; Ngg1 interacting factor 3-like 1; NIF3 (Ngg1 interacting factor 3, S.pombe homolog)-like 1; NIF3 NGG1 interacting factor 3-like 1 (S. pombe); NIF3 NGG1 interacting factor 3-like 1; NIF3-like protein 1; NIF3L_HUMAN; Nif3l1; OTTHUMP00000206190; OTTHUMP00000206192;
DF14350	ALS2CR1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AL2SA_HUMAN; ALS2CR11; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region candidate 11; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 11 protein; FLJ25351; FLJ40332;
DF3773	ALS2CR11 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ALS2CR12; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 12; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 12 protein;
DF9204	ALS2CR12 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 13 protein; F117B_HUMAN; Fam117b; Family with sequence similarity 117 member B; Protein FAM117B;
DF3776	ALS2CR13 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A530083I02Rik; ALS2CR16; ALS2CR17; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region candidate 16; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region candidate 17; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 17 protein; Beach; FLJ26555; MGC164581; MGC168834; NBEAL 1; NBEAL1; Neurobeachin like protein 1; OTTHUMP00000205117;
DF9205	ALS2CR16 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALS2CR4 protein, N terminus truncated; Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4;
DF3774	ALS2CR4 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region candidate 8; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 8 protein; Calcium response factor; Calcium-response factor; Calcium-responsive transcription factor; CaRF; CARTF_HUMAN; Testis development protein NYD SP24;
DF3775	ALS2CR8 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALX 3; ALX3 homeobox 3; Aristaless like homeobox 3; FND1; Homeobox protein aristaless like 3; MGC138212; MGC141988; Proline rich transcription factor ALX3;
DF3052	ALX3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2 arylpropionyl CoA epimerase; 2-methylacyl CoA racemase; 2-methylacyl-CoA racemase; Alpha methylacyl CoA racemase; Alpha methylacyl Coenzyme A racemase; Alpha methylacyl-CoA racemase deficiency, included; Alpha-methylacyl-CoA racemase; Amacr; AMACR deficiency, included; AMACR_HUMAN; CBAS4; Da1-8; EC 5.1.99.4; Macr1; Methylacyl CoA racemase alpha; RACE; RM;
DF6265	AMACR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	



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DF6656	AMBP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A1M; Alpha 1 microglobulin/bikunin precursor; Alpha 1 microglycoprotein; Alpha-1 microglycoprotein; Alpha-1-microglobulin; AMBP; AMBP_HUMAN; Bikunin; Complex-forming glycoprotein heterogeneous in charge; EDC1; Growth inhibiting protein 19; HCP; HI-30; HI30; IATIL; ITI; ITI-LC; ITIL; Microglobulin (alpha 1); Protein AMBP; Protein HC; Trypstatin; Uristatin; Uronic-acid-rich protein; UTI;
DF6228	AMBRA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Activating molecule in beclin 1 regulated autophagy; Activating molecule in BECN1 regulated autophagy protein 1; Activating molecule in BECN1-regulated autophagy protein 1; Ambra1; AMRA1_HUMAN; FLJ20294; Hypothetical protein FLJ20294; Hypothetical protein LOC55626; KIAA1736; MGC33725; WDR94;
DF13816	AMCase Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Acidic mammalian chitinase [Precursor]; Acidic mammalian chitinase; AMCase; Chia; CHIA_HUMAN; CHIT2; chitinase, acidic; DKFZp313J1722; ECF L; Lung specific protein TSA1902; Lung-specific protein TSA1902; RP5 1125M8.1; TSA1902;
DF12822	AMD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Adenosylmethionine decarboxylase 1; AdoMetDC; AMD1; DCAM_HUMAN; EC 4.1.1.50; FLJ26964; S adenosylmethionine decarboxylase 1; S adenosylmethionine decarboxylase proenzyme; S-adenosylmethionine decarboxylase beta chain; SAMDC;
DF8503	Ameloblastin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AMBN; AMBN_HUMAN; Ameloblastin (enamel matrix protein); Ameloblastin;
DF14285	Amelotin Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Amelotin; Amtn; AMTN_HUMAN; RSTI689; UNQ689;
DF13729	AMELX Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, ELISA (peptide)	Rabbit	AI1E; AIH1; ALGN; Amel; Amelogenesis imperfecta 1; Amelogenin (amelogenesis imperfecta 1, X linked); Amelogenin (X chromosome); Amelogenin (X chromosome, amelogenesis imperfecta 1); Amelogenin; Amelogenin X isoform; Amelogenin, X linked; AMELX; AMELX_HUMAN; Amg; AMGL; AMGX; OTTHUMP0000022906; OTTHUMP0000022907; X isoform;
DF7718	AMFR Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	AMF receptor; AMF receptor isoform 1; AMF receptor isoform 2; AMFR; AMFR2_HUMAN; Autocrine motility factor receptor; Autocrine motility factor receptor precursor, isoform 1; Autocrine motility factor receptor precursor, isoform 2; E3 ubiquitin-protein ligase AMFR; gp78; isoform 2; RING finger protein 45; RNF 45; RNF45;
DF13527	AMH Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Anti muellerian hormone; MIF; MIS; Muellierian inhibiting factor; Mullerian inhibiting substance;
DF14679	AMHR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	AMH type II receptor; AMHR; AMHR2; AMHR2_HUMAN; Anti Mullerian hormone receptor, type II; Anti-Muellerian hormone type II receptor; Anti-Muellerian hormone type-2 receptor; MGC141312; MIS type II receptor; MISR2; MISRII; MRII; Muellierian hormone type 2 receptor; Muellierian hormone type II receptor; Muellierian inhibiting substance type II receptor; Mullerian hormone receptor type II; Mullerian inhibiting substance type II receptor;
DF15995	AMIGO3 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Adhesion molecule with Ig like domain 3; ALI3; Alivin 3; Alivin-3; AMGO3_HUMAN; AMIGO 3; AMIGO-3; Amigo3; Amphoterin induced gene and ORF 3; Amphoterin induced protein 3 precursor; Amphoterin-induced protein 3; KIAA1851; PRO20089; UNQ6084;
DF13613	Amino-terminal enhancer of split Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Aes 1; Aes 2; aes; AES_HUMAN; Aes1; Aes2; Amino enhancer of split; Amino terminal enhancer of split; Amino-terminal enhancer of split; Esp 1; Esp1; Gp130 associated protein GAM; Gp130-associated protein GAM; GRG 5; GRG; GRG protein; Grg-5; GRG5; Groucho-related protein 5; Protein ESP1; Protein GRG; TLE 5; TLE5;
DF9208	AMOT Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AMOT; AMOT_HUMAN; Angiomotin; Angiomotin p130 isoform; KIAA1071;
DF12556	AMOTL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	2310010G08Rik; 2310067L22Rik; 4932416D09Rik; AMOL1_HUMAN; Amotl1; Angiomotin-like protein 1; FLJ00155; JEAP; Junction enriched and associated protein; mFLJ00155;
DF15771	AMPD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Adenosine monophosphate deaminase 1 (isoform M); Adenosine monophosphate deaminase 1; AMP deaminase 1; AMP deaminase isoform M; AMPD 1; AMPD; Ampd01; MAD; MADA; Myoadenylate deaminase; RATAMPD01; Skeletal muscle AMPD;
DF3766	AMPD2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adenosine monophosphate deaminase 2 (isoform L); Adenosine monophosphate deaminase 2; adenosine monophosphate deaminase 2 isoform L; AMP deaminase 2; AMP deaminase isoform L; AMPD 2; AMPD; AMPD2; AMPD2_HUMAN; RP5-1160K1.5; SPG63;
DF9200	AMPD3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenosine monophosphate deaminase (isoform E); Adenosine monophosphate deaminase 3; AMP aminohydrolase; AMP deaminase 3; AMP deaminase isoform E; Ampd3; AMPD3_HUMAN; Erythrocyte AMP deaminase; Erythrocyte specific AMP deaminase; Erythrocyte specific protein; Erythrocyte type AMP deaminase; Erythroid Marker; Myoadenylate deaminase; OTTHUMP00000230743; OTTHUMP00000230746; OTTHUMP00000230747; OTTHUMP00000230748; OTTHUMP00000230749;



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DF3767	AMPH Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Amp; AMPH 1; AMPH; AMPH_HUMAN; AMPH1; Amphiphysin (Stiff-Man syndrome with breast cancer 128kD autoantigen); Amphiphysin (Stiff-Man syndrome with breast cancer 128kDa autoantigen); Amphiphysin; Amphiphysin I; CG8604; Damp; dAmph; Dmel\CG8604; HGNC:471; MGC49429; Stiff man syndrome with breast cancer 128kD autoantigen; Stiff man syndrome with breast cancer 128kDa autoantigen;
AF6422	AMPK alpha 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 AMP activated protein kinase alpha 1catalytic subunit; 5 AMP activated protein kinase catalytic alpha 1 chain; 5' AMP activated protein kinase catalytic subunit alpha 1; 5'-AMP-activated protein kinase catalytic subunit alpha-1; AAPK1; AAPK1_HUMAN; ACACA kinase; acetyl CoA carboxylase kinase; AI194361; AI450832; ALO24255; AMP-activate kinase alpha 1 subunit; AMP-activated protein kinase, catalytic, alpha-1; AMPK 1; AMPK alpha 1; AMPK alpha 1 chain; AMPK; AMPK subunit alpha-1; AMPK1; AMPKa1; AMPKalpha1; C130083N04Rik; cb116; EC 2.7.11.1; HMG CoA reductase kinase; HMGR kinase; hormone sensitive lipase kinase; Hydroxymethylglutaryl CoA reductase kinase; im:7154392; kinase AMPK alpha1; MGC33776; MGC57364; OTTHUMP00000161795; OTTHUMP00000161796; PRKAA1; PRKAA1; Protein kinase AMP activated alpha 1 catalytic subunit; SNF1-like protein AMPK; SNF1A; Tau protein kinase PRKAA1; wu:fa94c10;
AF6423	AMPK alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 AMP activated protein kinase alpha 1catalytic subunit; 5 AMP activated protein kinase catalytic alpha 1 chain; 5' AMP activated protein kinase catalytic subunit alpha 1; 5'-AMP-activated protein kinase catalytic subunit alpha-1; AAPK1; AAPK1_HUMAN; ACACA kinase; acetyl CoA carboxylase kinase; AI194361; AI450832; ALO24255; AMP-activate kinase alpha 1 subunit; AMP-activated protein kinase, catalytic, alpha-1; AMPK 1; AMPK alpha 1; AMPK alpha 1 chain; AMPK; AMPK subunit alpha-1; AMPK1; AMPKa1; AMPKalpha1; C130083N04Rik; cb116; EC 2.7.11.1; HMG CoA reductase kinase; HMGR kinase; hormone sensitive lipase kinase; Hydroxymethylglutaryl CoA reductase kinase; im:7154392; kinase AMPK alpha1; MGC33776; MGC57364; OTTHUMP00000161795; OTTHUMP00000161796; PRKAA1; PRKAA1; Protein kinase AMP activated alpha 1 catalytic subunit; SNF1-like protein AMPK; SNF1A; Tau protein kinase PRKAA1; wu:fa94c10; 5'-AMP-activated protein kinase catalytic subunit alpha-2; AAPK2_HUMAN; ACACA kinase; Acetyl-CoA carboxylase kinase; AMPK alpha 2 chain; AMPK subunit alpha-2; AMPK2; AMPKa2; AMPKalpha2; HMGR kinase; Hydroxymethylglutaryl-CoA reductase kinase; PRKAA; PRKAA2; Protein kinase AMP activated alpha 2 catalytic subunit; Protein kinase AMP activated catalytic subunit alpha 2;
DF6361	AMPK alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 AMP activated protein kinase alpha 1catalytic subunit; 5 AMP activated protein kinase catalytic alpha 1 chain; 5' AMP activated protein kinase catalytic subunit alpha 1; 5'-AMP-activated protein kinase catalytic subunit alpha-1; AAPK1; AAPK1_HUMAN; ACACA kinase; acetyl CoA carboxylase kinase; AI194361; AI450832; ALO24255; AMP-activate kinase alpha 1 subunit; AMP-activated protein kinase, catalytic, alpha-1; AMPK 1; AMPK alpha 1; AMPK alpha 1 chain; AMPK; AMPK subunit alpha-1; AMPK1; AMPKa1; AMPKalpha1; C130083N04Rik; cb116; EC 2.7.11.1; HMG CoA reductase kinase; HMGR kinase; hormone sensitive lipase kinase; Hydroxymethylglutaryl CoA reductase kinase; im:7154392; kinase AMPK alpha1; MGC33776; MGC57364; OTTHUMP00000161795; OTTHUMP00000161796; PRKAA1; PRKAA1; Protein kinase AMP activated alpha 1 catalytic subunit; SNF1-like protein AMPK; SNF1A; Tau protein kinase PRKAA1; wu:fa94c10; 5'-AMP-activated protein kinase catalytic subunit alpha-2; AAPK2_HUMAN; ACACA kinase; Acetyl-CoA carboxylase kinase; AMPK alpha 2 chain; AMPK subunit alpha-2; AMPK2; AMPKa2; AMPKalpha2; HMGR kinase; Hydroxymethylglutaryl-CoA reductase kinase; PRKAA; PRKAA2; Protein kinase AMP activated alpha 2 catalytic subunit; Protein kinase AMP activated catalytic subunit alpha 2;
AF6494	AMPK beta 1 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1300015D22Rik; 5"-AMP-activated protein kinase subunit beta-1; 5'-AMP-activated protein kinase beta-1 subunit; AAKB1_HUMAN; AMP-activated protein kinase beta subunit; AMP-ACTIVATED PROTEIN KINASE, NONCATALYTIC, BETA-1; AMP-activated, noncatalytic, beta-1; AMPK; AMPK beta 1 chain; AMPK subunit beta-1; AMPK-BETA-1; AMPKb; AU021155; E430008F22; HAMPKb; MGC17785; PRKAB1; Protein kinase AMP activated non catalytic subunit beta 1; protein kinase, AMP-activated, beta 1 non-catalytic subunit; protein kinase, AMP-activated, noncatalytic, beta-1; 5"-AMP-activated protein kinase subunit gamma-2; AAKG; AAKG2; AAKG2_HUMAN; AMPK gamma2; AMPK subunit gamma 2; AMPK subunit gamma-2; CMH6; H91620p; Prkag2; Protein kinase AMP activated gamma 2 non catalytic subunit; WPWS;
AF9006	AMPKgamma2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	5"-AMP-activated protein kinase subunit gamma-2; AAKG; AAKG2; AAKG2_HUMAN; AMPK gamma2; AMPK subunit gamma 2; AMPK subunit gamma-2; CMH6; H91620p; Prkag2; Protein kinase AMP activated gamma 2 non catalytic subunit; WPWS;
DF13918	AMPS Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Adenylosuccinase; Adenylosuccinate lyase; ADSL; AMPS; ASase; ASL; OTTHUMP00000199172; OTTHUMP00000199173; PUR8_HUMAN;
DF14498	AMY2A Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	
DF12823	AMY2B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	1,4-alpha-D-glucan glucanohydrolase; 1,4-alpha-D-glucan glucanohydrolase 2B; 4-alpha-D-glucan glucanohydrolase 2B; Alpha-amylase 2B; Alpha-amylase carcinoid; AMY2; AMY2B; AMY2B_HUMAN; Amylase, alpha 2B (pancreatic);



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						amylase, alpha 2B; pancreatic; Amylase, pancreatic, alpha-2B; Carcinoid alpha-amylase; EC 3.2.1.1; Glycogenase; OTTHUMP00000012696;
AF9007	A-Myb Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A-Myb; AMYB; MGC120059; MGC120061; Myb related protein A; Myb-like protein 1; Myb-related protein A; MYBA_HUMAN; MYBL1;
DF7715	Amylin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Amylin; DAP; Diabetes associated peptide; Diabetes-associated peptide; IAP; IAPP; IAPP_HUMAN; Insulinoma amyloid peptide; Islet amyloid polypeptide (diabetes associated peptide; amylin); Islet amyloid polypeptide;
DF3421	AN30A Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AN30A_HUMAN; ANKRD30A; ankyrin repeat domain 30A; Ankyrin repeat domain containing protein 30A; Ankyrin repeat domain-containing protein 30A; breast cancer antigen NY-BR-1; NY BR 1; RP11 20F24.1; Serologically defined breast cancer antigen NY BR 1; Serologically defined breast cancer antigen NY-BR-1;
DF14981	ANAPC10 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ANAPC 10; anapc10; Anaphase promoting complex 10; Anaphase promoting complex subunit 10; Anaphase-promoting complex subunit 10; Apc 10; APC10; APC10_HUMAN; Cyclosome subunit 10; DKFZP564L0562; Doc 1; Doc1; Doc1, S. cerevisiae, homolog of; OTTHUMP00000220297; OTTHUMP00000220298; OTTHUMP00000220299; OTTHUMP00000220300; OTTHUMP00000220303;
DF2371	ANAPC13 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	ANAPC13; Anaphase-promoting complex subunit 13; APC13; APC13_HUMAN; Cyclosome subunit 13; DKFZP566D193 SWM1;
DF2570	ANAPC4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ANAPC 4; anapc4; Anaphase Promoting Complex Subunit 4; Anaphase-promoting complex subunit 4; APC 4; APC Complex Protein CUT20; APC4; APC4_HUMAN; CUT20; Cyclosome subunit 4; LID1;
DF4731	ANAPC5 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2510006G12Rik; AA408751; AA536819; AA986414; ANAPC 5; ANAPC5; Anaphase promoting complex subunit 5; Anaphase-promoting complex subunit 5; Apc 5; APC5; APC5_HUMAN; Cyclosome subunit 5; PDL 108; PDL108; Periodontal ligament fibroblast protein; RMC1;
DF15724	ANGEL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ANGE2_HUMAN; Angel homolog 2; angel2; FLJ12793; KIAA0759L; LOC90806 protein; OTTHUMP00000035020; OTTHUMP00000035021; Protein angel homolog 2;
DF6449	Angiogenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ALS9; AMYOTROPHIC LATERAL SCLEROSIS; ANG 1; ANG; ANG-1; ANG1; ANGI; ANGI_HUMAN; Angiogenin; Angiogenin ribonuclease RNase A family 5; Epididymis luminal protein 168; HEL168; MGC22466; MGC71966; Ribonuclease 5; Ribonuclease RNase A Family 5; RNase 5; RNASE4; RNASE5;
AF5184	Angiopoietin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AGP 1; AGP1; AGPT; ANG 1; ANG; ANG-1; ANG1; Angiopoietin-1; Angiopoietin1; ANGPT1_HUMAN; ANGPT 1; Angpt1; KIAA0003; OTTHUMP00000227592; OTTHUMP00000227599; OTTHUMP00000227600;
AF5124	Angiopoietin 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AGPT 2; Agpt2; ANG 2; ANG-2; ANG2; Angiopoietin 2a; Angiopoietin 2B; Angiopoietin-2; Angiopoietin2; ANGPT2_HUMAN; ANGPT 2; Angpt2; Tie2 ligand;
DF6137	Angiopoietin 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGPT 2; Agpt2; ANG 2; ANG-2; ANG2; Angiopoietin 2a; Angiopoietin 2B; Angiopoietin-2; Angiopoietin2; ANGPT2_HUMAN; ANGPT 2; Angpt2; Tie2 ligand;
DF9209	ANGPT4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGP4; ANG-3; ANG-4; ANG3; ANG4; Angiopoietin 3; Angiopoietin 4; Angiopoietin-3; Angiopoietin-4; ANGPT4_HUMAN; ANGPT4; dJ824F16.2 (angiopoietin 4); MGC138181; MGC138183; OTTHUMP00000029947;
DF9210	ANGPTL1 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	ANG 3; ANG-3; ANG3; Angioarrestin; Angiopoietin 3; Angiopoietin like 1; Angiopoietin like protein 1; Angiopoietin related protein 1; Angiopoietin Y1; Angiopoietin-3; Angiopoietin-like protein 1; Angiopoietin-related protein 1; ANGL1_HUMAN; ANGPT3; ANGPTL1; AngY; ARP1; dJ595C2.2; KIAA0351; UNQ162;
DF12557	ANGPTL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	A1593246; Angiopoietin like 2; Angiopoietin related protein 2; Angiopoietin-like protein 2; Angiopoietin-related protein 2; ANGL2_HUMAN; Angptl2; Arp2; AW260363; HARP; MGC8889; UNQ170/PRO196;
DF6128	ANGPTL3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ANG 5; ANG-5; ANG5; Angiopoietin 5; Angiopoietin like 3; Angiopoietin related protein 3; Angiopoietin-5; Angiopoietin-like protein 3; Angiopoietin-related protein 3; ANGL3_HUMAN; ANGPT5; ANGPTL3; ANL3; FHBL2; OTTHUMP00000010719; UNQ153/PRO179;
DF6751	ANGPTL4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Angiopoietin like 4; Angiopoietin related protein 4; Angiopoietin-like protein 4; Angiopoietin-related protein 4; ANGL4_HUMAN; ANGPT L2; ANGPT L4; ANGPTL2; Angptl4; ARP4; Fasting induced adipose factor; FIAF; HARP; Hepatic angiopoietin related protein; Hepatic fibrinogen/angiopoietin related protein; Hepatic fibrinogen/angiopoietin-related protein; HFARP; NL2; Peroxisome proliferator-activated receptor (PPAR) gamma induced angiopoietin related protein; PGAR; pp1158; PPARG angiopoietin related protein; PSEC0166; TGQTL; UNQ171; Weakly similar to angiopoietin 1 [H.sapiens];
DF9211	ANGPTL5 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
DF3778	ANGPTL7 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Angiopoietin like 7; Angiopoietin like factor (CDT6); Angiopoietin like factor; Angiopoietin related protein 7; Angiopoietin-like factor; Angiopoietin-like protein 7; Angiopoietin-related protein 7; ANGL7_HUMAN; ANGPTL7; AngX



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						CDT6; Cornea derived transcript 6 protein; Cornea-derived transcript 6 protein; dJ647M16.1; OTTHUMP0000001986; RP4-647M16.2;
DF13590	Anillin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin binding protein scraps homolog Drosophila; Actin binding protein anillin; Actin-binding protein anillin; Anillin actin binding protein; anln; ANLN_HUMAN; DKFZp779A055; FSGS8; Scra; Scraps; Scraps homolog;
DF15475	ANK3 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	ANK-3; ANK3; ANK3_HUMAN; ankyrin 3 (G); Ankyrin 3, node of Ranvier (ankyrin G); Ankyrin 3, node of Ranvier; Ankyrin G; Ankyrin G119; Ankyrin-3; Ankyrin-G; brain specific ankyrin G; CHANK3; FLJ45464; OTTHUMP00000217458; OTTHUMP00000217575; RP11 369L1.1;
DF13836	ANKH Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ANK; ANKH; ANKH_HUMAN; Ankylosis progressive homolog (mouse); Ankylosis progressive homolog; CCAL 2; CCAL2; CMDJ; CPPDD; Craniometaphyseal dysplasia Jackson type (dominant); FLJ27166; HANK; MANK; Progressive ankylosis protein homolog;
DF13880	ANKHD1 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	ANKH1_HUMAN; ANKHD 1; ANKHD1; Ankyrin repeat and KH domain containing 1; Ankyrin repeat and KH domain containing protein 1; Ankyrin repeat and KH domain-containing protein 1; HIV-1 Vpr-binding ankyrin repeat protein; HIV1 Vpr binding ankyrin repeat protein; hMASK; KIAA1085; MASK; Multiple ankyrin repeats single KH domain; Multiple ankyrin repeats single KH domain homolog; PP2500; VBARP;
DF3357	ANKK1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Ankyrin repeat and kinase domain containing 1; Ankyrin repeat and protein kinase domain containing protein 1; EC 2.7.11.1; PKK2; Protein kinase PKK2; SGK288; Sugen kinase 288; X kinase;
AF0677	ANKRD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ALRP; ANKR1_HUMAN; ANKRD 1; ANKRD1; Ankyrin repeat domain 1 (cardiac muscle); Ankyrin repeat domain containing protein 1; Ankyrin repeat domain-containing protein 1; bA320F15.2; C 193; C193; Cardiac ankyrin repeat protein; CARP; CVARP; Cytokine inducible nuclear protein; Cytokine-inducible gene C-193 protein; Cytokine-inducible nuclear protein; HA1A2; Liver ankyrin repeat domain 1; MCARP; OTTHUMP00000020084;
DF3287	ANKRD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ALRP; ANKR1_HUMAN; ANKRD 1; ANKRD1; Ankyrin repeat domain 1 (cardiac muscle); Ankyrin repeat domain containing protein 1; Ankyrin repeat domain-containing protein 1; bA320F15.2; C 193; C193; Cardiac ankyrin repeat protein; CARP; CVARP; Cytokine inducible nuclear protein; Cytokine-inducible gene C-193 protein; Cytokine-inducible nuclear protein; HA1A2; Liver ankyrin repeat domain 1; MCARP; OTTHUMP00000020084;
DF15687	ANKRD12 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ANCO 2; Ankyrin repeat domain-containing protein 12; Ankyrin repeat-containing cofactor 2; FLJ20053; GAC 1; GAC 1 protein; HGNC:29135; KIAA0874;
DF16067	ANKRD13C Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ankyrin repeat domain 13C; ankyrin repeat domain-containing protein 13C;
AF9008	ANKRD20 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A20A3_HUMAN; ANKRD20A3; Ankyrin repeat domain 20 family member A3; Ankyrin repeat domain 20A related; Ankyrin repeat domain containing protein 20A3; Ankyrin repeat domain-containing protein 20A3; MGC176486; MGC198508;
AF0384	ANKRD26 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Ankrd26; Ankyrin repeat domain 26; Ankyrin repeat domain-containing protein 26; Ankyrin repeat domaincontaining protein 26; ANR26_HUMAN; bA145E8.1; KIAA1074;
DF15011	ANKRD27 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	AA408090; Ankrd27; Ankyrin repeat domain 27 (VPS9 domain); Ankyrin repeat domain-containing protein 27; ANR27_HUMAN; BCO16493; D330003H11Rik; DKFZp434L0718; FLJ00040; MGC25907; PP12899; VPS9 ankyrin repeat protein; VPS9 domain-containing protein;
DF13399	Ankyrin erythroid Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ANK; ANK-1; Ank1; ANK1_HUMAN; Ankyrin 1; Ankyrin 1, erythrocytic; Ankyrin R; Ankyrin-1; Ankyrin-R; Erythrocyte ankyrin; SPH1; SPH2;
AF5328	Annexin A1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Annexin 1; Annexin A1; Annexin I (lipocortin I); Annexin I; Annexin-1; AnnexinA1; AnnexinI; ANX 1; ANX A1; ANX1; ANXA 1; ANXA1; ANXA1 protein; ANXA1_HUMAN; Calpactin 2; Calpactin II; Calpactin-2; CalpactinI; Chromobindin 9; Chromobindin-9; Chromobindin9; HGNC:533; Lipocortin 1; Lipocortin I; Lipocortin1; LipocortinI; LPC 1; LPC1; p35; Phospholipase A2 inhibitory protein;
DF6254	Annexin A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Annexin 1; Annexin A1; Annexin I (lipocortin I); Annexin I; Annexin-1; AnnexinA1; AnnexinI; ANX 1; ANX A1; ANX1; ANXA 1; ANXA1; ANXA1 protein; ANXA1_HUMAN; Calpactin 2; Calpactin II; Calpactin-2; CalpactinI; Chromobindin 9; Chromobindin-9; Chromobindin9; HGNC:533; Lipocortin 1; Lipocortin I; Lipocortin1; LipocortinI; LPC 1; LPC1; p35; Phospholipase A2 inhibitory protein;
AF5154	Annexin A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Annexin 1; Annexin A1; Annexin I (lipocortin I); Annexin I; Annexin-1; AnnexinA1; AnnexinI; ANX 1; ANX A1; ANX1; ANXA 1; ANXA1; ANXA1 protein; ANXA1_HUMAN; Calpactin 2; Calpactin II; Calpactin-2; CalpactinI; Chromobindin 9; Chromobindin-9; Chromobindin9; HGNC:533; Lipocortin 1; Lipocortin I; Lipocortin1; LipocortinI; LPC 1; LPC1; p35; Phospholipase A2 inhibitory protein;



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AF7596	Annexin A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Annexin A2; Annexin II; Annexin II, heavy chain; Annexin-2; ANX 2; ANX2; ANX2L4; ANXA2; ANXA2_HUMAN; arylsulfatase B; CAL1H; Calpactin I heavy chain; calpactin I heavy polypeptide (p36); Calpactin I heavy polypeptide; Calpactin-1 heavy chain; chromobindin 8; Chromobindin-8; Epididymis secretory protein Li 270; HEL S 270; LIP2; Lipocortin II; LPC2; LPC2D; p36; P36 protein; PAP-IV; Placental anticoagulant protein IV; Protein I;
AF7597	Annexin A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Annexin A2; Annexin II; Annexin II, heavy chain; Annexin-2; ANX 2; ANX2; ANX2L4; ANXA2; ANXA2_HUMAN; arylsulfatase B; CAL1H; Calpactin I heavy chain; calpactin I heavy polypeptide (p36); Calpactin I heavy polypeptide; Calpactin-1 heavy chain; chromobindin 8; Chromobindin-8; Epididymis secretory protein Li 270; HEL S 270; LIP2; Lipocortin II; LPC2; LPC2D; p36; P36 protein; PAP-IV; Placental anticoagulant protein IV; Protein I;
AF5171	Annexin A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Annexin A2; Annexin II; Annexin II, heavy chain; Annexin-2; ANX 2; ANX2; ANX2L4; ANXA2; ANXA2_HUMAN; arylsulfatase B; CAL1H; Calpactin I heavy chain; calpactin I heavy polypeptide (p36); Calpactin I heavy polypeptide; Calpactin-1 heavy chain; chromobindin 8; Chromobindin-8; Epididymis secretory protein Li 270; HEL S 270; LIP2; Lipocortin II; LPC2; LPC2D; p36; P36 protein; PAP-IV; Placental anticoagulant protein IV; Protein I;
DF6468	Annexin A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Annexin A2; Annexin II; Annexin II, heavy chain; Annexin-2; ANX 2; ANX2; ANX2L4; ANXA2; ANXA2_HUMAN; arylsulfatase B; CAL1H; Calpactin I heavy chain; calpactin I heavy polypeptide (p36); Calpactin I heavy polypeptide; Calpactin-1 heavy chain; chromobindin 8; Chromobindin-8; Epididymis secretory protein Li 270; HEL S 270; LIP2; Lipocortin II; LPC2; LPC2D; p36; P36 protein; PAP-IV; Placental anticoagulant protein IV; Protein I;
AF0116	Annexin A6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	67 kDa calelectrin; Annexin A6; Annexin VI; Annexin VI p68; Annexin-6; AnnexinA6; AnnexinVI; ANX 6; ANX A6; ANX6; ANXA 6; ANXA6; ANXA6_HUMAN; Calcium binding protein p68; Calelectrin; Calphobindin II; Calphobindin-II; CalphobindinII; CBP 68; CBP68; Chromobindin 20; Chromobindin-20; Chromobindin20; CPB II; CPB-II; CPBII; Lipocortin VI; LipocortinVI; p68; p70; Protein III; ProteinIII;
AF5159	Annexin III Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	2-cyclic phosphate 2-phosphohydrolase; 35-alpha calcimedlin; Annexin A3; Annexin III; Annexin-3; ANX3; ANXA 3; Anxa3; ANXA3_HUMAN; Calcimedlin 35 alpha; Inositol 1 2 cyclic phosphate 2 phosphohydrolase; Inositol 1; Lipocortin III; PAP III; PAP-III; Placental anticoagulant protein III;
AF7586	Annexin IV Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	35 beta calcimedlin; 35-beta calcimedlin; AIV; Annexin 4; Annexin A4; Annexin IV (placental anticoagulant protein II); Annexin IV; Annexin IV placental anticoagulant protein II; Annexin-4; AnnexinA4; AnnexinIV; ANX 4; ANX A4; ANX4; ANXA 4; ANXA4; ANXA4 protein; ANXA4_HUMAN; Carbohydrate binding protein P33/P41; Carbohydrate-binding protein p33/p41; Chromobindin 4; Chromobindin-4; Chromobindin4; DKFZp686H02120; Endonexin I; EndonexinI; Lipocortin IV; LipocortinIV; MGC75105; OTTHUMP00000160052; OTTHUMP00000202207; P32.5; P33/41; PAP II; PAP-II; PAPII; PIG 28; PIG28; Placental anticoagulant protein II; PP4 X; PP4-X; PP4X; Proliferation inducing gene 28; Proliferation inducing protein 28; Protein II; Xanx-4; ZAP 36; ZAP36;
DF8068	Annexin IV Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	35 beta calcimedlin; 35-beta calcimedlin; AIV; Annexin 4; Annexin A4; Annexin IV (placental anticoagulant protein II); Annexin IV; Annexin IV placental anticoagulant protein II; Annexin-4; AnnexinA4; AnnexinIV; ANX 4; ANX A4; ANX4; ANXA 4; ANXA4; ANXA4 protein; ANXA4_HUMAN; Carbohydrate binding protein P33/P41; Carbohydrate-binding protein p33/p41; Chromobindin 4; Chromobindin-4; Chromobindin4; DKFZp686H02120; Endonexin I; EndonexinI; Lipocortin IV; LipocortinIV; MGC75105; OTTHUMP00000160052; OTTHUMP00000202207; P32.5; P33/41; PAP II; PAP-II; PAPII; PIG 28; PIG28; Placental anticoagulant protein II; PP4 X; PP4-X; PP4X; Proliferation inducing gene 28; Proliferation inducing protein 28; Protein II; Xanx-4; ZAP 36; ZAP36;
DF6580	Annexin V Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Anchoring CII; Annexin 5; Annexin A5; Annexin V; Annexin-5; ANX A5; ANX5; ANXA5; ANXA5_HUMAN; Calphobindin I; CBP-I; Endonexin II; ENX2; Lipocortin V; PAP I; PAP-I; Placental anticoagulant protein 4; Placental anticoagulant protein I; PLACENTAL PROTEIN 4; Pp4; Thromboplastin inhibitor; VAC-alpha; Vascular anticoagulant-alpha;
DF12187	Annexin VII Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Annexin A7; Annexin VII; Annexin-7; ANX7; ANXA7; ANXA7_HUMAN; SNX; Synexin;
DF7769	ANO1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ANO 1; ANO1; ANO1_HUMAN; Anoctamin 1; Anoctamin 1 calcium activated chloride channel; Anoctamin-1; Anoctamin1; Ca2+ activated Cl- channel; Calcium Activated Chloride Channel; Discovered on gastrointestinal stromal tumors protein 1; DOG 1; DOG1; FLJ10261; Membrane protein; Oral cancer overexpressed 2; Oral cancer overexpressed protein 2; ORAOV 2; ORAOV2; TAOS 2; TAOS2; TMEM 16A; TMEM16A; Transmembrane protein 16A (eight membrane spanning domains); Transmembrane protein 16A; Tumor amplified and overexpressed sequence 2; Tumor-amplified and overexpressed sequence 2;
DF15809	ANO10 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ANO10; Anoctamin 10; FLJ10375; Hypothetical protein LOC55129; TMEM 16K; Transmembrane protein 16K;



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DF14731	ANO3 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ANO3; C11orf25; GENX 3947; TMEM16C; Transmembrane protein 16C (eight membrane spanning domains); Transmembrane protein 16C;
AF0301	ANO9 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Ano9; ANO9_HUMAN; Anoctamin-9; p53-induced gene 5 protein; PIG5; TMEM16J; TP53I5; Transmembrane protein 16J; Tumor protein p53-inducible protein 5;
DF3730	ANP32B Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	Acidic (leucine rich) nuclear phosphoprotein 32 family member B; Acidic leucine rich nuclear phosphoprotein 32 family member B; Acidic leucine-rich nuclear phosphoprotein 32 family member B; Acidic nuclear phosphoprotein 32 family member B; Acidic protein rich in leucines; AN32B_HUMAN; ANP 32B; ANP32B; APRIL; OTTHUMP0000006377; PAL 31; PAL31; PHAPI 2; PHAPI2; PHAPI2 protein; PHAPI2a; Proliferation related acidic leucine rich protein; Putative HLA-DR-associated protein I-2; Silver stainable protein SSP 29; Silver stainable protein SSP29; Silver-stainable protein SSP29; Ssp 29; Ssp29;
DF3021	ANP32C Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Acidic (leucine rich) nuclear phosphoprotein 32 family, member C; Acidic leucine-rich nuclear phosphoprotein 32 family member C; AN32C_HUMAN; ANP32 C; ANP32C; Phosphoprotein 32 related protein 1; Phosphoprotein 32-related protein 1; pp32 related 1; PP32R1; Tumorigenic protein pp32r1;
AF0326	ANP32C Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acidic (leucine rich) nuclear phosphoprotein 32 family, member C; Acidic leucine-rich nuclear phosphoprotein 32 family member C; AN32C_HUMAN; ANP32 C; ANP32C; Phosphoprotein 32 related protein 1; Phosphoprotein 32-related protein 1; pp32 related 1; PP32R1; Tumorigenic protein pp32r1;
DF8770	ANP32D Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Acidic leucine-rich nuclear phosphoprotein 32 family member D; AN32D_HUMAN; ANP32D; Phosphoprotein 32-related protein 2; Tumorigenic protein pp32r2;
DF14491	ANP32E Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Acidic (leucine rich) nuclear phosphoprotein 32 family member E; Acidic leucine-rich nuclear phosphoprotein 32 family member E; AN32E_HUMAN; anp32e; Cerebellar postnatal development protein 1; LANP like protein; LANP-L; LANP-like protein; LANPL; Leucine rich acidic nuclear protein like; MGC5350;
DF7445	ANPEP/CD13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alanyl (membrane) aminopeptidase; Alanyl aminopeptidase; Aminopeptidase M; Aminopeptidase N; AMPN_HUMAN; ANPEP; AP M; AP N; AP-M; AP-N; APN; CD 13; CD13; CD13 antigen; gp150; hAPN; LAP 1; LAP1; Microsomal aminopeptidase; Myeloid plasma membrane glycoprotein CD13; p150; PEPN;
DF12348	Antizyme inhibitor 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Antizyme inhibitor 1; AZI; Azin1; AZIN1_HUMAN; OAZI; OAZIN; ODC1L; Ornithine decarboxylase antizyme inhibitor;
DF14434	ANTXR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	2310046B19Rik; Anthrax toxin receptor 2; ANTR2_HUMAN; Antrx2; AW561899; Capillary morphogenesis gene 2 protein; Capillary morphogenesis protein 2; CMG 2; CMG-2; CMG2; FLJ31074; HFS; ISH; JHF;
BF0046	ANXA1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, ELISA	Mouse	Annexin 1; Annexin A1; Annexin I (lipocortin I); Annexin I; Annexin-1; AnnexinA1; AnnexinI; ANX 1; ANX A1; ANX1; ANXA 1; ANXA1; ANXA1 protein; ANXA1_HUMAN; Calpactin 2; Calpactin II; Calpactin-2; CalpactinI; Chromobindin 9; Chromobindin-9; Chromobindin9; HGNC:533; Lipocortin 1; Lipocortin I; Lipocortin1; LipocortinI; LPC 1; LPC1; p35; Phospholipase A2 inhibitory protein;
DF3779	ANXA10 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	annexin 14; Annexin A10; Annexin-10; Annexin-14; ANX 14; ANX10_HUMAN; ANX14; ANXA 10; ANXA10;
DF9215	ANXA11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	56 kDa autoantigen; Annexin A11; Annexin XI; Annexin-11; AnnexinA11; AnnexinXI; ANX 11; ANX A11; ANX11; ANX11_HUMAN; ANXA 11; ANXA11; Autoantigen 56 kD; Calcylin associated annexin 50; Calcylin-associated annexin 50; CAP 50; CAP-50; CAP50; OTTHUMP00000059806;
DF15319	ANXA13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Annexin A13; Annexin XIII; Annexin, intestine-specific; Annexin-13; ANX 13; ANX A13; ANX13; ANX13_HUMAN; ANXA13; Intestine Specific Annexin; Intestine-specific annexin; ISA; MGC150460;
DF14484	ANXA9 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	annexin 31; annexin 31, formerly; Annexin A9; Annexin XXXI; Annexin-31; Annexin-9; ANX31; ANX31, formerly; ANXA9; ANXA9_HUMAN; Pemphaxin;
DF9158	AOAH Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Acyloxyacyl hydrolase (neutrophil); Acyloxyacyl hydrolase large subunit; AOAH; AOAH_HUMAN;
DF14100	AOC2 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	Amine oxidase [copper containing]; Amine oxidase [copper-containing]; Amine oxidase copper containing 2 (retina specific); Amine oxidase copper containing 2; AOC2; AOC2_HUMAN; DAO2; RAO; Retina specific copper amine oxidase; Retina-specific copper amine oxidase; Semicarbazide-sensitive amine oxidase; SSAO;
DF6745	AOC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Amine oxidase, copper containing 3 (vascular adhesion protein 1); AOC3; AOC3_HUMAN; Copper amine oxidase; HPAO; Membrane copper amine oxidase; Membrane primary amine oxidase; Semicarbazide sensitive amine oxidase; Semicarbazide-sensitive amine oxidase; SSAO; VAP-1; Vascular adhesion protein 1; VP97;



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AF0266	AOS1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Activator of SUMO1; AOS1; HSPC140; Sae1; SAE1_HUMAN; Sentrin/SUMO activating protein AOS1; SUA1; SUMO 1 activating enzyme E1 N subunit; SUMO 1 activating enzyme subunit 1; SUMO-activating enzyme subunit 1; Ubiquitin like protein SUMO1 activating enzyme; Ubiquitin-like 1-activating enzyme E1A; UBL E1A; UBLE1A;
DF3756	AOX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Aldehyde oxidase 1; AO; AOH1; AOX 1; azaheterocycle hydroxylase; EC 1.2.3.1;
DF15169	AP1AR Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	2c18; Adapter-related protein complex 1-associated regulatory protein; AP-1 complex-associated regulatory protein; AP1AR; AP1AR_HUMAN; C4orf16; Chromosome 4 open reading frame 16; Gamma-1-adaptin brefeldin A resistance protein; Gamma-BAR; Gamma1-adaptin brefeldin A resistance protein, gamma-BAR; GBAR; PRO0971;
DF15085	AP1G2 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	AP-1 complex subunit gamma-like 2; Ap1g2; AP1G2_HUMAN; G2ad; Gamma2-adaptin;
DF12188	AP1M1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Adaptor protein complex AP-1 mu-1 subunit; Adaptor-related protein complex 1 mu-1 subunit; AP-1 complex subunit mu-1; AP-mu chain family member mu1A; Ap1m1; AP1M1_HUMAN; AP47; CLAPM2; Clathrin adaptor protein AP47; Clathrin assembly protein complex 1 medium chain 1; Clathrin assembly protein complex 1 medium chain; Clathrin assembly protein complex AP1 mu subunit; Clathrin coat assembly protein AP47; Clathrin coat-associated protein AP47; CLTNM; Golgi adaptor AP 1 47 kDa protein; Golgi adaptor HA1/AP1 adaptin mu-1 subunit; HA1 47 kDa subunit; MU 1A; Mu-adaptin 1; Mu1A-adaptin;
DF16115	AP1S2 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Adapter related protein complex 1 sigma 1B subunit; Adapter-related protein complex 1 sigma-1B subunit; Adaptor protein complex AP 1 sigma 1B subunit; Adaptor protein complex AP-1 sigma-1B subunit; Adaptor related protein complex 1 sigma 2 subunit; AP 1 complex subunit sigma 2; AP-1 complex subunit sigma-2; ap1s2; AP1S2_HUMAN; Clathrin adaptor complex AP1 sigma 1B subunit; Clathrin assembly protein complex 1 sigma 1B small chain; Clathrin assembly protein complex 1 sigma-1B small chain; Clathrin associated assembly adaptor protein small 1 like; DC22; Golgi adaptor HA1 AP1 adaptin sigma 1B subunit; Golgi adaptor HA1/AP1 adaptin sigma-1B subunit; mental retardation X linked 59; MGC:1902; MRX59; Sigma 1B subunit of AP 1 clathrin; Sigma 1B subunit of AP-1 clathrin; Sigma adaptin 1B; Sigma-adaptin 1B; Sigma1B adaptin; SIGMA1B; Sigma1B-adaptin;
DF14475	AP2 alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Activating enhancer binding protein 2 alpha; Activating enhancer-binding protein 2-alpha; Activator protein 2; AP 2 transcription factor; AP 2alpha; AP-2; AP-2 transcription factor; AP2; AP2 Transcription Factor; AP2-alpha; AP2A_HUMAN; AP2TF; BOFS; FLJ51761; TFAP 2; TFAP 2A; TFAP2; TFAP2A; Transcription factor AP 2 alpha (activating enhancer binding protein 2 alpha); Transcription factor AP-2-alpha; Transcription factor AP2 alpha;
AF5323	AP2 alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, CHIP, EMSA, ELISA (peptide)	Rabbit	Activating enhancer binding protein 2 alpha; Activating enhancer-binding protein 2-alpha; Activator protein 2; AP 2 transcription factor; AP 2alpha; AP-2; AP-2 transcription factor; AP2; AP2 Transcription Factor; AP2-alpha; AP2A_HUMAN; AP2TF; BOFS; FLJ51761; TFAP 2; TFAP 2A; TFAP2; TFAP2A; Transcription factor AP 2 alpha (activating enhancer binding protein 2 alpha); Transcription factor AP-2-alpha; Transcription factor AP2 alpha;
AF0535	AP2 alpha/beta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating enhancer binding protein 2 alpha; Activating enhancer-binding protein 2-alpha; Activator protein 2; AP 2 transcription factor; AP 2alpha; AP-2; AP-2 transcription factor; AP2; AP2 Transcription Factor; AP2-alpha; AP2A_HUMAN; AP2TF; BOFS; FLJ51761; TFAP 2; TFAP 2A; TFAP2; TFAP2A; Transcription factor AP 2 alpha (activating enhancer binding protein 2 alpha); Transcription factor AP-2-alpha; Transcription factor AP2 alpha; Activating enhancer binding protein 2 beta; Activating enhancer-binding protein 2-beta; AP 2B; AP2 B; AP2-beta; AP2B; AP2B_HUMAN; AP2beta; MGC21381; OTTHUMP0000039925; PDA2; TFAP 2B; Tfp2b; Transcription factor AP 2 beta Transcription factor AP-2-beta; Transcription factor AP2 beta;
DF7319	AP2A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	100 kDa coated vesicle protein C; Adaptor protein complex AP-2 subunit alpha-2; Adaptor-related protein complex 2 subunit alpha-2; Alpha-adaptin C; Alpha2-adaptin; AP-2 complex subunit alpha-2; Ap2a2; AP2A2_HUMAN; Clathrin assembly protein complex 2 alpha-C large chain; HIP-9; Huntingtin yeast partner J; Huntingtin-interacting protein 9; Huntingtin-interacting protein J; Plasma membrane adaptor HA2/AP2 adaptin alpha C subunit;
DF12824	AP2B1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Adapter related protein complex 2 beta 1 subunit; Adapter-related protein complex 2 beta subunit; Adaptin, beta 2 (beta); Adaptor protein complex AP-2 subunit beta; Adaptor related protein complex 2, beta 1 subunit; ADTB2; AP-2 complex subunit beta; AP105B; AP2 BETA; Ap2b1; AP2B1_HUMAN; Beta adaptin; Beta-2-adaptin; Beta-adaptin; Beta2 adaptin; CLAPB1; Clathrin assembly protein complex 2 beta large chain; Clathrin associated/assembly/adaptor protein large, beta 1; DKFZp781K0743; Plasma membrane adaptor HA2/AP2 adaptin beta subunit;
DF6961	AP2M1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Adapter-related protein complex 2 mu subunit; Adaptin mu 1; Adaptin-mu2; Adaptor protein complex AP 2 subunit mu; Adaptor protein complex AP-2 subunit mu; Adaptor related protein complex 2 mu 1 subunit; AP 2 mu 2 chain; AP 2 complex subunit mu; AP-2 mu chain; Ap2m1; AP2M1_HUMAN; AP50; CLAPM1; Clathrin adaptor complex AP2 mu subunit; Clathrin assembly protein complex 2 medium chain; Clathrin associated/assembly/adaptor protein medium



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DF7883	AP2S1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1; Clathrin coat adaptor protein AP50; Clathrin coat assembly protein AP50; Clathrin coat associated protein AP50; Clathrin coat-associated protein AP50; HA2 50 kDa subunit; mu2; Plasma membrane adaptor AP-2 50 kDa protein; Adapter-related protein complex 2 sigma subunit; Adaptor protein complex AP2 subunit sigma; Adaptor related protein complex 2 sigma 1 subunit; AI043088; AP 17; AP 2 complex subunit sigma 1; AP-2 complex subunit sigma; AP17; AP17 delta; AP2 complex subunit sigma 1; Ap2s1; AP2S1_HUMAN; CLAPS2; CLAPS2; Clathrin adaptor complex AP2, sigma subunit; Clathrin adaptor protein AP17; Clathrin assembly protein 2 small chain; Clathrin associated/assembly/adaptor protein small 2; Clathrin associated/assembly/adaptor protein small 2, 17-KD; Clathrin associated/assembly/adaptor protein, small 2 (17kD); Clathrin coat assembly protein AP17; Clathrin coat associated protein AP17; Clathrin coat-associated protein AP17; HA2 17 kDa subunit; MGC62945; Plasma membrane adaptor AP 2 17 kDa protein; Plasma membrane adaptor AP-2 17 kDa protein; Plasma membrane adaptor AP2 17 kDa protein; Sigma adaptin 3b; Sigma2 adaptin; Sigma2-adaptin;
DF12092	AP3B1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Adapter related protein complex 3 beta 1 subunit; Adapter-related protein complex 3 subunit beta-1; Adaptor protein complex AP-3 subunit beta-1; Adaptor protein complex AP3 beta1 subunit; ADTB3; ADTB3A; AP-3 complex subunit beta-1; AP3 complex beta1 subunit; AP3B1; AP3B1_HUMAN; Beta-3A-adaptin; Beta3A adaptin; Clathrin assembly protein complex 3 beta 1 large chain; Clathrin assembly protein complex 3 beta-1 large chain; HPS; PE;
DF12825	AP3D1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Adapter-related protein complex 3 subunit delta-1; adaptor-related protein complex 3, delta 1 subunit; ADTD; AP 3 complex delta subunit; AP-3 complex subunit delta; AP-3 complex subunit delta-1; ap3d1; AP3D1_HUMAN; Delta 1 subunit of adaptor-related protein complex 3; Delta Adaptin; Delta-adaptin; hBLVR; Subunit of putative vesicle coat adaptor complex AP 3;
DF12826	AP3M1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Adapter-related protein complex 3 mu-1 subunit; AP-3 adapter complex mu3A subunit; AP-3 complex subunit mu-1; AP3M1; AP3M1_HUMAN; Clathrin adaptor complex AP3 mu 3A subunit; Mu-adaptin 3A; mu3A; Mu3A-adaptin;
DF14837	AP4M1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adapter-related protein complex 4 mu-1 subunit; Adaptor related protein complex 4 mu 1 subunit; Adaptor related protein complex AP 4 mu4 subunit; Adaptor related protein complex AP4 mu4 subunit; Adaptor-related protein complex AP-4, mu 1; AP 4 adapter complex mu subunit; AP 4 complex subunit mu 1; AP-4 adapter complex mu subunit; AP-4 complex subunit mu-1; AP4 adapter complex mu subunit; AP4 complex subunit mu 1; AP4M1; AP4M1_HUMAN; Ap4m4; CPSQ3; MU 4; Mu adaptin related protein 2; MU ARP2; Mu subunit of AP 4; Mu subunit of AP-4; Mu-adaptin-related protein 2; mu-ARP2; mu4; Mu4-adaptin; MUARP 2; MUARP2; SPG50;
AF4633	APAF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	APAF 1; Apaf-1; APAF_HUMAN; Apaf1; Apoptotic peptidase activating factor 1; Apoptotic protease activating factor 1; Apoptotic protease activating factor; Apoptotic protease-activating factor 1; CED 4; CED4; KIAA0413;
AF0117	APAF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APAF 1; Apaf-1; APAF_HUMAN; Apaf1; Apoptotic peptidase activating factor 1; Apoptotic protease activating factor 1; Apoptotic protease activating factor; Apoptotic protease-activating factor 1; CED 4; CED4; KIAA0413;
DF9202	APBA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adapter protein X11 alpha; Adapter protein X11alpha; Amyloid beta A4 precursor protein-binding family A member 1; Apba1; APBA1_HUMAN; Mint 1; Mint-1; Neuron specific X11 protein; Neuron-specific X11 protein; Neuronal Munc18 1 interacting protein 1; Neuronal Munc18-1-interacting protein 1; UROP11; x11; X11alpha;
DF9203	APBA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adapter protein X11beta; Amyloid beta A4 precursor protein-binding family A member 2; APBA2; APBA2_HUMAN; D15S1518E; HsT16821; LIN 10; MGC:14091; MGC99508; Mint 2; Mint-2; MINT2; Neuron-specific X11L protein; Neuronal Munc18-1-interacting protein 2; Phosphotyrosine binding/interacting domain (PTB) bearing protein; X11 beta; X11 like protein; X11L;
DF3768	APBA3 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adapter protein X11gamma; amyloid beta (A4) precursor protein binding, family A, member 3; Amyloid beta A4 precursor protein-binding family A member 3; Amyloid beta precursor protein binding, family A, member 3 phosphotyrosine binding/ interacting domain (PTB) bearing protein; APBA3; APBA3_HUMAN; lin 10; MGC:15815; Mint 3; Mint-3; Neuron specific X11L2 protein; Neuron-specific X11L2 protein; Neuronal Munc18 1 interacting protein 3; Neuronal Munc18-1-interacting protein 3; phosphotyrosine binding/interacting domain (PTB) bearing protein; X11 like 2 protein 2; X11gamma; X11L2;
DF6708	APBB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Adaptor protein FE65a2; Amyloid beta (A4) precursor protein binding family B member 1; Amyloid beta A4 precursor protein binding family B; Amyloid beta A4 precursor protein binding family B member 1; Amyloid beta A4 precursor protein-binding family B member 1; Amyloid beta precursor protein binding family B member 1; APBB 1; APBB1; APBB1_HUMAN; FE 65; Fe65 protein; Protein Fe65; RIR; stat like protein;
DF7836	APBB1IP Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AB1IP; Amyloid beta A4 precursor protein binding family B member 1 interacting protein; Amyloid beta precursor protein binding family B member 1; APBB1 interacting protein 1; INAG1; OTTHUMP0000019344; PREL 1; PREL1;



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						Proline rich EVH1 ligand 1; Proline rich protein 73; Rap1 GTP interacting adaptor molecule; RAP1 interacting adaptor molecule; RARP 1; RARP1; Retinoic acid responsive proline rich protein 1;
DF3769	APBB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65 like); Amyloid beta A4 precursor protein binding family B member 2; Amyloid beta A4 precursor protein-binding family B member 2; APBB 2; APBB2; APBB2_HUMAN; Fe65 like 1; Fe65 like; Fe65 like protein; FE65L 1; FE65L; FE65L1; Protein Fe65-like 1; Rirl 1; Rirl1; TR2 L; TR2L; Zfra; Zinc finger like protein;
AF0547	APC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenomatous Polyposis Coli; Adenomatous polyposis coli protein; Apc; APC_HUMAN; CC1; Deleted in polyposis 2.5; DP2; DP2.5; DP3; FAP; FPC; GS; Protein APC;
DF14317	Apc11 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	ANAPC 11; ANAPC11; Anaphase promoting complex subunit 11 (yeast APC11 homolog); Anaphase promoting complex subunit 11; Anaphase promoting complex subunit 11 homolog (yeast); Anaphase promoting complex subunit 11 homolog (yeast); APC11 anaphase promoting complex subunit 11 homolog; APC11; APC11_HUMAN; Apc11p; Cyclosome subunit 11; Hepatocellular carcinoma associated RING finger protein; Hepatocellular carcinoma-associated RING finger protein; HSPC 214; HSPC214; MGC882; Yeast APC 11 homolog; Yeast APC11 homolog;
DF13464	Apc7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	anapc7; Anaphase promoting complex subunit 7; Anaphase-promoting complex subunit 7; APC 7; APC7; APC7_HUMAN; Cyclosome subunit 7; Prediabetic NOD sera reactive autoantigen;
DF8637	APC8 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ANAPC8; Anaphase promoting complex subunit 8; Anaphase-promoting complex subunit 8; Apc 8; APC8; Cdc 23; CDC23; CDC23_HUMAN; cell division cycle 23; Cell division cycle 23 homolog; Cell division cycle protein 23; Cell division cycle protein 23 homolog; Cut23; Cyclosome subunit 8;
DF6742	APCS Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	9.5S alpha 1 glycoprotein; 9.5S alpha-1-glycoprotein; Amyloid P component serum; APCS; MGC88159; Pentaxin related; Pentraxin 2; PTX 2; PTX2; Serum amyloid P component; Serum amyloid P-component(1-203);
DF15984	APEH Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	AARE; ACPH; ACPH_HUMAN; Acyl peptide hydrolase; Acyl-peptide hydrolase; Acylamino acid releasing enzyme; Acylamino-acid-releasing enzyme; Acylaminoacyl peptidase; Acylaminoacyl-peptidase; APEH; APH; N acylaminoacyl peptide hydrolase; OPH; Oxidized protein hydrolase;
DF13350	Apelin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGTRL1 ligand; APEL; APEL_HUMAN; Apelin-13; APJ endogenous ligand; Apln; XNPEP2;
DF3138	APEX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AP endonuclease 1; AP endonuclease class I; AP lyase; APE 1; APE; APE-1; APEN; APEX 1; APEX; APEX nuclease (multifunctional DNA repair enzyme) 1; Apex nuclease 1; APEX nuclease; APEX1; APEX1_HUMAN; Apurinic endonuclease; Apurinic-apyrimidinic endonuclease 1; Apurinic/apyrimidinic (abasic) endonuclease; Apurinic/apyrimidinic endonuclease 1; Apurinic/apyrimidinic exonuclease; APX; BAP1; Deoxyribonuclease (apurinic or apyrimidinic); DNA (apurinic or apyrimidinic site) lyase; DNA-(apurinic or apyrimidinic site) lyase, mitochondrial; EC 4.2.99.18; HAP 1; HAP1; Human Apurinic endonuclease 1; MGC139790; Multifunctional DNA repair enzyme; Redox factor 1; Redox factor-1; REF 1; REF 1 protein; REF-1; REF1; REF1 protein;
DF6253	APEX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AP endonuclease 1; AP endonuclease class I; AP lyase; APE 1; APE; APE-1; APEN; APEX 1; APEX; APEX nuclease (multifunctional DNA repair enzyme) 1; Apex nuclease 1; APEX nuclease; APEX1; APEX1_HUMAN; Apurinic endonuclease; Apurinic-apyrimidinic endonuclease 1; Apurinic/apyrimidinic (abasic) endonuclease; Apurinic/apyrimidinic endonuclease 1; Apurinic/apyrimidinic exonuclease; APX; BAP1; Deoxyribonuclease (apurinic or apyrimidinic); DNA (apurinic or apyrimidinic site) lyase; DNA-(apurinic or apyrimidinic site) lyase, mitochondrial; EC 4.2.99.18; HAP 1; HAP1; Human Apurinic endonuclease 1; MGC139790; Multifunctional DNA repair enzyme; Redox factor 1; Redox factor-1; REF 1; REF 1 protein; REF-1; REF1; REF1 protein;
DF6010	APG5L/ATG5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	APG 5; APG 5L; APG5; APG5 autophagy 5 like; APG5 like; APG5-like; APG5L; Apoptosis specific protein; Apoptosis-specific protein; ASP; ATG 5; Atg5; ATG5 autophagy related 5 homolog; ATG5_HUMAN; Autophagy protein 5; Autophagy related 5; hAPG5; Homolog of S Cerevisiae autophagy 5; OTTHUMP0000040507;
DF7579	APG5L/ATG5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	APG 5; APG 5L; APG5; APG5 autophagy 5 like; APG5 like; APG5-like; APG5L; Apoptosis specific protein; Apoptosis-specific protein; ASP; ATG 5; Atg5; ATG5 autophagy related 5 homolog; ATG5_HUMAN; Autophagy protein 5; Autophagy related 5; hAPG5; Homolog of S Cerevisiae autophagy 5; OTTHUMP0000040507;
DF13339	APH1a Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	6530402N02Rik; AL138795.3; Anterior Pharynx Defective 1; Anterior pharynx defective 1 homolog A; APH 1A; Aph 1alpha; APH-1a; Aph-1alpha; Aph1a; APH1A gamma secretase subunit; APH1A_HUMAN; CGI 78; CGI78; Gamma secretase subunit APH 1A; Gamma Secretase Subunit APH1a; Gamma-secretase subunit APH-1A; Likely ortholog of C. elegans anterior pharynx defective 1A; Presenilin Stabilization Factor; Presenilin-stabilization factor; PSF; UNQ579/PRO1141;



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DF15054	APH1B Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	Anterior pharynx defective 1 homolog B (C. elegans); Anterior pharynx defective 1 homolog B; Anterior pharynx defective 1B like; Anterior pharynx defective 1b short splicing variant; APH 1B; Aph 1beta; APH-1b; Aph-1beta; Aph1 beta; aph1b; APH1B_HUMAN; Aph1beta; DKFZp564D0372; Gamma secretase subunit APH 1B; Gamma secretase subunit APH1B; Gamma secretase subunit; Gamma-secretase subunit Aph-1b; Presenilin stabilisation factor like; Presenilin-stabilization factor-like; PRO 1328; PRO1328; PSFL; TAAV 688; TAAV688;
DF3515	API-5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AAC 11; AAC-11; AAC11; Antiapoptosis clone 11 protein; API 5; API-5; api5; API5 like 1; API5_HUMAN; API5L1; Apoptosis inhibitor 5; Cell migration inducing gene 8 protein; Cell migration-inducing gene 8 protein; Fibroblast growth factor 2 interacting factor 2; Fibroblast growth factor 2-interacting factor; FIF; MIG 8; MIG8; Migration inducing protein MIG8; Protein XAGL;
AF0108	APLF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2010301N04Rik; AI452191; Aplf; APLF_HUMAN; Aprataxin and PNK-like factor; Apurinic-apyrimidinic endonuclease APLF; C2orf13; PNK and APTX like FHA protein; PNK and APTX-like FHA domain-containing protein; RGD1565557; XIP1 XRCC1 interacting protein 1; XRCC1-interacting protein 1;
DF7047	APLP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AMYLOID BETA A4 PRECURSOR-LIKE PROTEIN 1; AMYLOID PRECURSOR-LIKE PROTEIN; Amyloid-like protein 1 precursor; APLP 1; APLP; APLP-1; Aplp1; APLP1_HUMAN; C30;
DF3772	APLP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	amyloid beta (A4) precursor like protein 2; Amyloid like protein 2; Amyloid precursor protein homolog HSD 2; amyloid precursor protein homolog HSD2; Amyloid protein homolog; Amyloid-like protein 2; APLP-2; Aplp2; APLP2_HUMAN; APPH; APPL2; CDEBP; CDEI box binding protein; CDEI box-binding protein;
BF0578	APOA1 Polyclonal Antibody	100ul	Human	WB, ELISA	Mouse	Apo-AI; ApoA I; ApoA-I; APOA1; APOA1_HUMAN; Apolipoprotein A-I(1-242); Apolipoprotein A1; Apolipoprotein AI; Brp14; Ltw1; Lvtw1; Sep1; Sep2;
DF6264	APOA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Apo-AI; ApoA I; ApoA-I; APOA1; APOA1_HUMAN; Apolipoprotein A-I(1-242); Apolipoprotein A1; Apolipoprotein AI; Brp14; Ltw1; Lvtw1; Sep1; Sep2;
DF7905	APOA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	APO A2; Apo AI; Apo-AII; APOA 2; ApoA II; ApoA-II; APOA2; APOA2_HUMAN; APOAI; Apolipoprotein A II; Apolipoprotein A-II(1-76); Apolipoprotein A2; Apolipoprotein AI; Apolipoprotein A II; OTTHUMP0000032244;
DF3782	APOA4 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Apo AIV; APOA 4; ApoA IV; APOA4; Apolipoprotein A IV; Apolipoprotein A4; MGC142154; MGC142156;
DF3783	APOA5 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Apo-AV; ApoA-V; ApoA5; APOA5_HUMAN; ApoAV; Apolipoprotein A-V; Apolipoprotein A5; RAP3; Regeneration associated protein 3; Regeneration-associated protein 3;
BF0278	ApoB Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA, FACS	Mouse	Apo B-100; Apo B-48; ApoB 100; ApoB 48; APOB; APOB_HUMAN; Apolipoprotein B (including Ag(x) antigen); Apolipoprotein B 100; Apolipoprotein B; Apolipoprotein B-48; Apolipoprotein B48; FLDB; LDLQC4;
DF12533	APOB Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	Apo B-100; Apo B-48; ApoB 100; ApoB 48; APOB; APOB_HUMAN; Apolipoprotein B (including Ag(x) antigen); Apolipoprotein B 100; Apolipoprotein B; Apolipoprotein B-48; Apolipoprotein B48; FLDB; LDLQC4;
DF10147	APOB48R Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	apo b-100; APOB; apoB-48R; APOBR; APOBR_HUMAN; Apolipoprotein B receptor; Apolipoprotein B-100 receptor; Apolipoprotein B-48 receptor; Apolipoprotein B48 receptor;
AF9009	APOBEC3A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A3A; ABC3A_HUMAN; APOBEC3A; Apolipoprotein B mRNA editing enzyme; Apolipoprotein B mRNA editing enzyme, catalytic polypeptide like 3A; ARP3; bK150C2.1; Catalytic polypeptide like 3A; Phorbolin 1; Phorbolin-1; PHRBN; Probable DNA dC >dU editing enzyme APOBEC-3A; Probable DNA dC->dU-editing enzyme APOBEC-3A;
DF9776	APOBEC3A/B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	A3A; ABC3A_HUMAN; APOBEC3A; Apolipoprotein B mRNA editing enzyme; Apolipoprotein B mRNA editing enzyme, catalytic polypeptide like 3A; ARP3; bK150C2.1; Catalytic polypeptide like 3A; Phorbolin 1; Phorbolin-1; PHRBN; Probable DNA dC >dU editing enzyme APOBEC-3A; Probable DNA dC->dU-editing enzyme APOBEC-3A; A3B; APOBEC1L; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3B; ARCD3; ARP4; bK150C2.2; Cytidine deaminase; DJ742C19.2; DNA dC->dU-editing enzyme APOBEC-3B; FLJ21201; Phorbolin 1 related protein; Phorbolin 2; Phorbolin 2/3; Phorbolin 3; PHRBNL; Probable DNA dC>dU editing enzyme APOBEC3B;
DF8876	APOBEC3C Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	A3C; ABC3C_HUMAN; APOBEC1 like; APOBEC1-like; APOBEC1L; APOBEC3C; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3C; ARDC2; ARDC4; ARP5; bK150C2.3; DNA dC >dU editing enzyme APOBEC 3C; MGC19485; PBI; Phorbolin I; Phorbolin I protein; Probable DNA dC dU editing enzyme APOBEC 3C; Probable DNA dC->dU-editing enzyme APOBEC-3C;
DF14967	APOBEC3D Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	
DF4334	APOBEC3D/F Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A3D; ABC3D_HUMAN; APOBEC3D; APOBEC3DE; APOBEC3E; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3D; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3E pseudogene; ARP6; bK150C2.9; BK150C2.9 protein; DNA dC >dU editing enzyme APOBEC 3D; DNA dC->dU-editing enzyme APOBEC



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						3D; hCG_41704; HCG41704, isoform CRA_b; Probable DNA dC->dU-editing enzyme APOBEC-3D; Apolipoprotein B mRNA editing enzyme, catalytic polypeptide like 3F; ARP8; DNA dC->dU-editing enzyme APOBEC-3F; Induced upon T cell activation; KA6;
DF6418	APOBEC3G Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	A3G; ABC3G_HUMAN; APOBEC related cytidine deaminase; APOBEC related protein; APOBEC-related cytidine deaminase; APOBEC-related protein 9; APOBEC-related protein; APOBEC3G; Apolipoprotein B editing enzyme catalytic polypeptide like 3G; Apolipoprotein B mRNA editing enzyme catalytic polypeptide 3G; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3G; Apolipoprotein B mRNA editing enzyme catalytic subunit 3G; apolipoprotein B mRNA editing enzyme cytidine deaminase; apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like; ARCD; ARP-9; ARP9; bK150C2.7; CEM-15; CEM15; deoxycytidine deaminase; dJ494G10.1; DNA dC dU editing enzyme APOBEC 3G; DNA dC->dU editing enzyme; DNA dC->dU-editing enzyme APOBEC-3G; EC 3.5.4.; FLJ12740; MDS019; OTTHUMP00000028911; phorbol-in-like protein; phorbol-in-like protein MDS019;
DF9445	APOBEC3H Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A3H; APOBEC related protein 10; APOBEC3H; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 3H; ARP 10; DNA dC->dU-editing enzyme APOBEC-3H;
DF4360	APOBEC4 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ABEC4_HUMAN; APOBEC 4; Apobec4; Apolipoprotein B mRNA editing enzyme catalytic polypeptide like 4; Apolipoprotein B mRNA-editing enzyme catalytic polypeptide-like 4; C1orf169; MGC26594; Putative C->U editing enzyme APOBEC4; Putative C->U-editing enzyme APOBEC-4;
DF10148	APOC1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APO C1; Apo C1; Apo-C1B; Apo-C1B'; APOC 1; ApoC 1; ApoC-1B; ApoC-1B'; APOC1; APOC1_HUMAN; APOC1B; Apolipoprotein C I; Apolipoprotein C I variant I; Apolipoprotein C-I; Apolipoprotein C1; Apolipoprotein C1; ApolipoproteinC I; ApolipoproteinC1; Truncated apolipoprotein C-I;
DF6607	APOC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	APC 2; APC2; Apo CII; APOC 2; ApoC II; APOC2; APOC2 protein; APOC2_HUMAN; ApoCII; Apolipoprotein C II; Apolipoprotein C II precursor; Apolipoprotein C2; ApolipoproteinCII; MGC75082;
DF8054	APOC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APOC3; APO C3; Apo CIII; Apo-CIII; APOC 3; ApoC III; ApoC-III; APOC3; APOC3_HUMAN; ApoCIII; Apolipoprotein C III; Apolipoprotein C-III; Apolipoprotein C3; ApolipoproteinCIII; MGC150353;
DF9216	APOC4 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	APO C4; Apo CIV; Apo-CIV; APOC 4; ApoC IV; ApoC-IV; APOC4; APOC4_HUMAN; Apolipoprotein C IV; Apolipoprotein C IV; Apolipoprotein C4;
DF7987	APOD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	APO D; Apo-D; ApoD; APOD protein; APOD_HUMAN; Apolipoprotein D; ApolipoproteinD;
DF4797	APOE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AD2; Apo-E; APOE; APOE_HUMAN; APOEA; Apolipoprotein E; Apolipoprotein E3; ApolipoproteinE; Apoprotein; LDLQC5; LPG;
AF5178	APOE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AD2; Apo-E; APOE; APOE_HUMAN; APOEA; Apolipoprotein E; Apolipoprotein E3; ApolipoproteinE; Apoprotein; LDLQC5; LPG;
DF3784	APOF Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Apo-F; Apof; APOF_HUMAN; Apolipoprotein F; DKFZp781G18150; Lipid transfer inhibitor protein; LTIP; MGC22520;
DF6352	APOH Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activated protein C binding protein; Activated protein C-binding protein; Anticardiolipin cofactor; APC inhibitor; Apo-H; APOH; APOH_HUMAN; apolipoprotein H (beta-2-glycoprotein I); Apolipoprotein H; B2G1; B2GP1; B2GPI; Beta 2 glycoprotein I; Beta 2 glycoprotein I precursor; Beta(2)GPI; Beta-2-glycoprotein 1; Beta-2-glycoprotein I; BG; Glycoprotein 1, beta-2; Glycoprotein I, beta-2; OTTMUSP0000003033;
DF3785	APOL1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APO L; Apo-L; ApoL; APOL I; ApoL-I; APOL1; APOL1_HUMAN; APOLI; Apolipoprotein L; Apolipoprotein L I; Apolipoprotein L-I; Apolipoprotein L1; FSGS4;
DF3786	APOL2 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	9830006J20Rik; ApoL-II; APOL2; APOL2_HUMAN; APOL3; ApoL8; ApoLII; Apolipoprotein L, 2; Apolipoprotein L-II; Apolipoprotein L2; Apolipoprotein LII; ApolipoproteinL2;
DF9217	APOL3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ApoL III; ApoL-III; APOL3; APOL3_HUMAN; APOLI3; Apolipoprotein L 3; Apolipoprotein L III; Apolipoprotein L-III; Apolipoprotein L3; Apolipoprotein LIII; CG12 1; CG12_1; CG121; TNF inducible protein CG12 1; TNF-inducible protein CG12-1;
DF3787	APOL4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APOL IV; ApoL-IV; APOL4; APOL4_HUMAN; Apolipoprotein L IV; Apolipoprotein L-IV; Apolipoprotein L4; APOLIV; CTA 212A2.2; OTTHUMP00000028937;
DF9218	APOL5 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	APOL 5; APOL V; APOL5; Apolipoprotein L; Apolipoprotein L V; Apolipoprotein L5; APOLV; OTTHUMP00000028773;
DF9219	APOL6 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	2310076O14Rik; APOL VI; ApoL-VI; APOL6; APOL6_HUMAN; Apolipoprotein L VI; Apolipoprotein L, 6; Apolipoprotein L-VI; Apolipoprotein L6; APOLVI; DKFZp667M075; FLJ38562; FLJ90164; MGC57495;



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DF13650	Apolipoprotein M Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apo M; Apo-M; Apolipoprotein M; ApoM; APOM_HUMAN; G3A; HSPC336; MGC22400; NG20; NG20 like protein; Protein G3a;
AF9010	ApoOL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AAIR8193; Apolipoprotein O-like; APOOL; APOOL_HUMAN; CXorf33; FAM121A; Family with sequence similarity 121A; MGC129748; Protein FAM121A; UNQ8193;
AF7687	APP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A4_HUMAN; AAA; ABETA; ABPP; AD1; AICD-50; AICD-57; AICD-59; AID(50); AID(57); AID(59); Alzheimer disease amyloid protein; amyloid beta A4 protein; Amyloid intracellular domain 50; Amyloid intracellular domain 57; Amyloid intracellular domain 59; amyloid of aging and alzheimer disease; APP; APPI; beta-amyloid peptide; Beta-APP40; Beta-APP42; C31; Cerebral vascular amyloid peptide; CTFgamma; CVAP; Gamma-CTF(50); Gamma-CTF(57); Gamma-CTF(59); peptidase nexin-II; PN-II; PreA4; Protease nexin-II; S-APP-alpha; S-APP-beta;
AF6084	APP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A4_HUMAN; AAA; ABETA; ABPP; AD1; AICD-50; AICD-57; AICD-59; AID(50); AID(57); AID(59); Alzheimer disease amyloid protein; amyloid beta A4 protein; Amyloid intracellular domain 50; Amyloid intracellular domain 57; Amyloid intracellular domain 59; amyloid of aging and alzheimer disease; APP; APPI; beta-amyloid peptide; Beta-APP40; Beta-APP42; C31; Cerebral vascular amyloid peptide; CTFgamma; CVAP; Gamma-CTF(50); Gamma-CTF(57); Gamma-CTF(59); peptidase nexin-II; PN-II; PreA4; Protease nexin-II; S-APP-alpha; S-APP-beta;
DF12827	APPBP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	59 kDa; A 116A10.1; Amyloid beta precursor protein binding protein 1 59kD; Amyloid beta precursor protein binding protein 1 59kDa; Amyloid beta precursor protein binding protein 1; Amyloid beta precursor protein binding protein 1, 59 kDa; Amyloid beta precursor protein-binding protein 1; Amyloid protein binding protein 1; Amyloid protein-binding protein 1; APP BP1; APP-BP1; APPBP 1; APPBP1; HPP 1; HPP1; NAE 1; NAE1; NEDD8 activating enzyme E1 regulatory subunit; NEDD8 activating enzyme E1 subunit 1; NEDD8 activating enzyme E1 subunit; NEDD8-activating enzyme E1 regulatory subunit; Proto oncogene protein 1; Proto-oncogene protein 1; Protooncogene protein 1; ula 1; ULA1_HUMAN;
DF3771	APPBP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	amyloid beta precursor protein (cytoplasmic tail) binding protein 2; Amyloid beta precursor protein-binding protein 2; Amyloid protein binding protein 2; Amyloid protein-binding protein 2; APBP2_HUMAN; APP BP2; APP-BP2; Appbp2; PAT1; Protein interacting with APP tail 1;
DF3983	APPL1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adapter protein containing PH domain; Adaptor Protein Containing pH Domain; Adaptor protein containing pH domain PTB domain and leucine zipper motif 1; Adaptor protein containing pH domain PTB domain and leucine zipper motif; AKT2 INTERACTOR; APPL 1; Appl1; DCC interacting protein 13 alpha; DCC-interacting protein 13-alpha; DIP 13 alpha; DIP13 alpha; Dip13-alpha; DIP13alpha; DP13A_HUMAN; KIAA1428; PTB domain and leucine zipper motif 1; PTF Domain and Leucine Zipper Motif; Signaling adaptor protein DIP13alpha;
DF8918	APR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
DF2273	APR3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis related protein 3; Apoptosis related protein APR 3; APR 3; APR3; Chromosome 2 open reading frame 28; HSPC013; p18; PRO240;
AF0424	APRIL/TNFSF13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A proliferation inducing ligand; A proliferation-inducing ligand; APRIL; CD256; TALL-2; TALL2; TNF related death ligand; TNF- and APOL-related leukocyte expressed ligand 2; TNF-related death ligand 1; TNF13_HUMAN; TNFSF13; TRDL-1; TRDL1; Tumor necrosis factor (ligand) superfamily, member 13; Tumor necrosis factor ligand superfamily member 13; Tumor necrosis factor like protein ZTNF2; Tumor necrosis factor related death ligand 1; UNQ383/PRO715; ZTNF2;
AF5377	APRIL/TNFSF13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A proliferation inducing ligand; A proliferation-inducing ligand; APRIL; CD256; TALL-2; TALL2; TNF related death ligand; TNF- and APOL-related leukocyte expressed ligand 2; TNF-related death ligand 1; TNF13_HUMAN; TNFSF13; TRDL-1; TRDL1; Tumor necrosis factor (ligand) superfamily, member 13; Tumor necrosis factor ligand superfamily member 13; Tumor necrosis factor like protein ZTNF2; Tumor necrosis factor related death ligand 1; UNQ383/PRO715; ZTNF2;
DF3049	APRIL/TNFSF13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A proliferation inducing ligand; A proliferation-inducing ligand; APRIL; CD256; TALL-2; TALL2; TNF related death ligand; TNF- and APOL-related leukocyte expressed ligand 2; TNF-related death ligand 1; TNF13_HUMAN; TNFSF13; TRDL-1; TRDL1; Tumor necrosis factor (ligand) superfamily, member 13; Tumor necrosis factor ligand superfamily member 13; Tumor necrosis factor like protein ZTNF2; Tumor necrosis factor related death ligand 1; UNQ383/PRO715; ZTNF2;
DF6369	APRIL/TNFSF13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A proliferation inducing ligand; A proliferation-inducing ligand; APRIL; CD256; TALL-2; TALL2; TNF related death ligand; TNF- and APOL-related leukocyte expressed ligand 2; TNF-related death ligand 1; TNF13_HUMAN; TNFSF13; TRDL-1; TRDL1; Tumor necrosis factor (ligand) superfamily, member 13; Tumor necrosis factor ligand superfamily member 13; Tumor necrosis factor like protein ZTNF2; Tumor necrosis factor related death ligand 1; UNQ383/PRO715; ZTNF2;
DF7350	APRT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenine phosphoribosyltransferase; AMP; AMP diphosphorylase; AMP pyrophosphorylase; APRT; APT_HUMAN; DKFzP686D13177; MGC125856; MGC125857; MGC129961; Transphosphoribosidase;



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DF15347	APTX Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	AOA 1; AOA; AOA1; Aprataxin; Aprataxin homolog; Aptx; APTX_HUMAN; Ataxia 1 early onset with hypoalbuminemia; Ataxia1 early onset with hypoalbuminemia; AXA 1; AXA1; EAOH; EOAHA; FHA HIT; FHA-HIT; FLJ20157; Forkhead associated domain histidine triad like; Forkhead associated domain histidine triad like protein; Forkhead-associated domain histidine triad-like protein; MGC1072;
DF7094	AQPO Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AQP 0; AQPO; Aquaporin; Aquaporin-0; Aquaporin0; Lens fiber major intrinsic protein; LIM 1; LIM1; Major intrinsic protein 26kD; Major intrinsic protein of lens fiber; MIP 26; mip; MIP_HUMAN; MIP26; MP 26; MP26; PALM;
AF5194	AQPO Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP 0; AQPO; Aquaporin; Aquaporin-0; Aquaporin0; Lens fiber major intrinsic protein; LIM 1; LIM1; Major intrinsic protein 26kD; Major intrinsic protein of lens fiber; MIP 26; mip; MIP_HUMAN; MIP26; MP 26; MP26; PALM;
DF3788	AQP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AQP 1; AQP CHIP; AQP-1; AQP1; AQP1_HUMAN; aquaporin 1 (channel-forming integral protein, 28kDa, CO blood group); aquaporin 1 (Colton blood group); Aquaporin CHIP; Aquaporin-1; Aquaporin-CHIP; Aquaporin1; Channel forming integral protein 28kDa; Channel like integral membrane protein 28 kDa; CHIP 28; CHIP28; CO; Colton blood group; Growth factor induced delayed early response protein; MGC26324; Urine water channel; Water channel protein CHIP 29; Water channel protein CHIP29; Water channel protein for red blood cells and kidney proximal tubule
AF5231	AQP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP 1; AQP CHIP; AQP-1; AQP1; AQP1_HUMAN; aquaporin 1 (channel-forming integral protein, 28kDa, CO blood group); aquaporin 1 (Colton blood group); Aquaporin CHIP; Aquaporin-1; Aquaporin-CHIP; Aquaporin1; Channel forming integral protein 28kDa; Channel like integral membrane protein 28 kDa; CHIP 28; CHIP28; CO; Colton blood group; Growth factor induced delayed early response protein; MGC26324; Urine water channel; Water channel protein CHIP 29; Water channel protein CHIP29; Water channel protein for red blood cells and kidney proximal tubule
DF9221	AQP10 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	AQP 10; AQP-10; AQP10; AQP10_HUMAN; AQPA Human; Aquaglyceroporin-10; Aquaporin-10; Aquaporin10; Small intestine aquaporin;
DF9222	AQP11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP-11; Aqp11; AQP11_HUMAN; Aquaporin-11;
AF5269	AQP12 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	AQ12A_HUMAN; AQP 12; AQP 12A; AQP-12; AQP12A; AQPX2; Aquaporin 12; Aquaporin 12A; Aquaporin X2; Aquaporin-12A;
DF3789	AQP12 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	AQ12A_HUMAN; AQP 12; AQP 12A; AQP-12; AQP12A; AQPX2; Aquaporin 12; Aquaporin 12A; Aquaporin X2; Aquaporin-12A; AQ12B_HUMAN; AQP-12B; AQP12B; Aquaporin-12B; INSSA3; MGC149473;
AF6674	AQP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ADH water channel; AQP 2; AQP CD; AQP-2; AQP-CD; AQP2; AQP2_HUMAN; AQP2CD; Aquaporin 2 collecting duct; Aquaporin CD; Aquaporin-2; Aquaporin-CD; Aquaporin2; Aquaporine 2; Collecting duct water channel protein; MGC34501; Water channel aquaporin 2; Water channel protein for renal collecting duct; WCH CD; WCH-CD; WCHCD;
DF7560	AQP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADH water channel; AQP 2; AQP CD; AQP-2; AQP-CD; AQP2; AQP2_HUMAN; AQP2CD; Aquaporin 2 collecting duct; Aquaporin CD; Aquaporin-2; Aquaporin-CD; Aquaporin2; Aquaporine 2; Collecting duct water channel protein; MGC34501; Water channel aquaporin 2; Water channel protein for renal collecting duct; WCH CD; WCH-CD; WCHCD;
AF5222	AQP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AQP 3; AQP-3; Aqp3; AQP3_HUMAN; Aquaglyceroporin-3; Aquaporin 3 (GIL blood group); Aquaporin 3 (Gill blood group); Aquaporin-3; Aquaporin3; GIL; Gill blood group;
AF5164	AQP4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AQP 4; AQP-4; AQP4; AQP4_HUMAN; Aquaporin type 4; Aquaporin-4; Aquaporin4; HMIWC 2; HMIWC2; Mercurial insensitive water channel; Mercurial-insensitive water channel; MGC22454; MIWC; WCH 4; WCH4;
AF5169	AQP5 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP 5; AQP-5; AQP5; AQP5_HUMAN; Aquaporin 5; Aquaporin-5;
DF9223	AQP6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP-6; AQP2L; Aqp6; AQP6_HUMAN; Aquaporin 2 like; aquaporin 2 like kidney specific; Aquaporin 6; Aquaporin 6 kidney specific; Aquaporin-2-like; Aquaporin-6; hKID; Human kidney water channel (hKID) mRNA, complete cds; KID; Kidney-specific aquaporin;
DF9224	AQP8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AQP 8; AQP-8; AQP8; AQP8_HUMAN; Aquaporin 8; Aquaporin-8; Aquaporin8;
DF9225	AQP9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP 9; AQP-9; Aqp9; AQP9_HUMAN; Aquaglyceroporin-9; Aquaporin-9; Aquaporin9; HsT 17287; HsT17287; Small solute channel 1; SSC 1; SSC1;
DF7717	Aquaporin 7 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AQP 7; AQP 7L; AQP 9; AQP-7; Aqp7; AQP7_HUMAN; AQP7L; AQP9; AQPap; Aquaglyceroporin-7; Aquaporin 7 like; Aquaporin adipose; Aquaporin-7; Aquaporin-7-like; Aquaporin7; MGC149555; MGC149556;
BF0418	AR Polyclonal Antibody	100ul	Human	WB, ELISA	Mouse	AIS; ANDR_HUMAN; Androgen nuclear receptor variant 2; Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease); Androgen receptor; androgen receptor splice variant 4b; AR; AR8; DHTR; Dihydro testosterone receptor; Dihydrotestosterone receptor (DHTR); Dihydrotestosterone receptor; HUMARA; HYP1; KD; Kennedy disease (KD); NR3C4; Nuclear receptor subfamily 3



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						group C member 4 (NR3C4); Nuclear receptor subfamily 3 group C member 4; SBMA; SMAX1; Spinal and bulbar muscular atrophy (SBMA); Spinal and bulbar muscular atrophy; Testicular Feminization (TFM); TFM;
BF0349	AR Polyclonal Antibody	100ul	Human	WB, IHC, ELISA	Mouse	AIS; ANDR_HUMAN; Androgen nuclear receptor variant 2; Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease); Androgen receptor; androgen receptor splice variant 4b; AR; AR8; DHTR; Dihydro testosterone receptor; Dihydrotestosterone receptor (DHTR); Dihydrotestosterone receptor; HUMARA; HYSP1; KD; Kennedy disease (KD); NR3C4; Nuclear receptor subfamily 3 group C member 4 (NR3C4); Nuclear receptor subfamily 3 group C member 4; SBMA; SMAX1; Spinal and bulbar muscular atrophy (SBMA); Spinal and bulbar muscular atrophy; Testicular Feminization (TFM); TFM;
AF6137	AR Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIS; ANDR_HUMAN; Androgen nuclear receptor variant 2; Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease); Androgen receptor; androgen receptor splice variant 4b; AR; AR8; DHTR; Dihydro testosterone receptor; Dihydrotestosterone receptor (DHTR); Dihydrotestosterone receptor; HUMARA; HYSP1; KD; Kennedy disease (KD); NR3C4; Nuclear receptor subfamily 3 group C member 4 (NR3C4); Nuclear receptor subfamily 3 group C member 4; SBMA; SMAX1; Spinal and bulbar muscular atrophy (SBMA); Spinal and bulbar muscular atrophy; Testicular Feminization (TFM); TFM;
DF6783	AR Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	AIS; ANDR_HUMAN; Androgen nuclear receptor variant 2; Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease); Androgen receptor; androgen receptor splice variant 4b; AR; AR8; DHTR; Dihydro testosterone receptor; Dihydrotestosterone receptor (DHTR); Dihydrotestosterone receptor; HUMARA; HYSP1; KD; Kennedy disease (KD); NR3C4; Nuclear receptor subfamily 3 group C member 4 (NR3C4); Nuclear receptor subfamily 3 group C member 4; SBMA; SMAX1; Spinal and bulbar muscular atrophy (SBMA); Spinal and bulbar muscular atrophy; Testicular Feminization (TFM); TFM;
AF7713	A-RAF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	A raf 1; A Raf proto oncogene serine/threonine protein kinase; ARAF 1; Araf; Araf proto oncogene serine/threonine protein kinase; ARAF_HUMAN; ARAF1; Oncogene Araf1; Oncogene PKS2; PKS 2; PKS; PKS2; Proto oncogene Pks; Proto-oncogene A-Raf; Proto-oncogene A-Raf-1; Proto-oncogene Pks; RAFA 1; RAFA1; Ras binding protein DA Raf; Serine/threonine-protein kinase A-Raf; v raf murine sarcoma 3611 viral oncogene homolog; v raf murine sarcoma 3611 viral oncogene homolog 1; v raf oncogene homolog 1 (murine sarcoma 3611 virus);
AF7714	A-RAF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A raf 1; A Raf proto oncogene serine/threonine protein kinase; ARAF 1; Araf; Araf proto oncogene serine/threonine protein kinase; ARAF_HUMAN; ARAF1; Oncogene Araf1; Oncogene PKS2; PKS 2; PKS; PKS2; Proto oncogene Pks; Proto-oncogene A-Raf; Proto-oncogene A-Raf-1; Proto-oncogene Pks; RAFA 1; RAFA1; Ras binding protein DA Raf; Serine/threonine-protein kinase A-Raf; v raf murine sarcoma 3611 viral oncogene homolog; v raf murine sarcoma 3611 viral oncogene homolog 1; v raf oncogene homolog 1 (murine sarcoma 3611 virus);
DF8638	A-RAF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A raf 1; A Raf proto oncogene serine/threonine protein kinase; ARAF 1; Araf; Araf proto oncogene serine/threonine protein kinase; ARAF_HUMAN; ARAF1; Oncogene Araf1; Oncogene PKS2; PKS 2; PKS; PKS2; Proto oncogene Pks; Proto-oncogene A-Raf; Proto-oncogene A-Raf-1; Proto-oncogene Pks; RAFA 1; RAFA1; Ras binding protein DA Raf; Serine/threonine-protein kinase A-Raf; v raf murine sarcoma 3611 viral oncogene homolog; v raf murine sarcoma 3611 viral oncogene homolog 1; v raf oncogene homolog 1 (murine sarcoma 3611 virus);
DF10327	A-RAF Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	A raf 1; A Raf proto oncogene serine/threonine protein kinase; ARAF 1; Araf; Araf proto oncogene serine/threonine protein kinase; ARAF_HUMAN; ARAF1; Oncogene Araf1; Oncogene PKS2; PKS 2; PKS; PKS2; Proto oncogene Pks; Proto-oncogene A-Raf; Proto-oncogene A-Raf-1; Proto-oncogene Pks; RAFA 1; RAFA1; Ras binding protein DA Raf; Serine/threonine-protein kinase A-Raf; v raf murine sarcoma 3611 viral oncogene homolog; v raf murine sarcoma 3611 viral oncogene homolog 1; v raf oncogene homolog 1 (murine sarcoma 3611 virus);
DF13854	ARAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	2410002L19Rik; ANK repeat and PH domain-containing protein 1; ARAP 1; Arap1; ARAP1_HUMAN; Arf GAP Rho GAP ankyrin repeat and pleckstrin homology domains containing protein 1; Arf GAP Rho GAP ankyrin repeat and pleckstrin homology domain containing protein 1; Arf-GAP with Rho-GAP domain; CENT D2; Centaurin delta 2; Centaurin delta 2; Centaurin-delta-2; CENTD 2; CENTD2; Cnt d2; Cnt-d2; Cntd2; KIAA0782; MGC176140; mKIAA0782;
DF15479	ARAP3 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	Ankyrin repeat and pleckstrin homology domains containing protein 3; ARAP 3; ARF GAP; ARF-GAP RHO-GAP ankyrin repeat and pleckstrin homology domains containing protein 3; CENTD3; FLJ21065; Phosphoinositide binding protein; PtdIns 3 4 5 P3 binding protein; RHO GAP;
AF9021	AR-beta3 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADR B3; ADRB 3; ADRB3; ADRB3_HUMAN; ADRB3R; Adrenergic beta 3 receptor; B3AR; Beta 3 adrenoceptor; Beta 3 adrenoceptor; Beta 3AR; Beta-3 adrenergic receptor; Beta-3 adrenoceptor; Beta-3 adrenoceptor; Beta3AR; FLJ99960;



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DF13598	Arc Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	activity regulated cytoskeleton associated protein; activity regulated gene 3.1 protein homolog; Activity-regulated cytoskeleton-associated protein; Activity-regulated gene 3.1 protein homolog; Arc; ARC/ARG3.1; ARC_HUMAN; Arg 3.1; Arg3.1;
DF12828	ARD1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Alpha N acetyltransferase 1A; ARD1; ARD1 homolog N acetyltransferase (S. cerevisiae); ARD1 homolog A N acetyltransferase (S. cerevisiae); ARD1 homolog A N acetyltransferase; ARD1A; DXS707; MGC71248; N acetyltransferase ARD1, human homolog of; N alpha acetyltransferase 10 NatA catalytic subunit; N terminal acetyltransferase complex ARD1 subunit homolog A; N(alpha) acetyltransferase 10 NatA catalytic subunit; N-alpha-acetyltransferase 10; N-terminal acetyltransferase complex ARD1 subunit homolog A; Naa10; NAA10_HUMAN; NatA catalytic subunit; TE2;
DF12829	ARD1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	
DF6665	AREG Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A REG; Amphiregulin; Amphiregulin B; AR; AREG; AREG_HUMAN; AREGB; Colorectum cell derived growth factor; Colorectum cell-derived growth factor; CRDGF; MGC13647; Schwannoma derived growth factor; SDGF;
DF7650	ARF1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ADP Ribosylation Factor 1; ADP-ribosylation factor 1; ARF 1; ARF1; ARF1_HUMAN;
DF13284	ARF3 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor 3; ADP-ribosylation factor 3; ARF3; ARF3_HUMAN; small GTP binding protein;
DF3745	ARF4 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor 2; ADP ribosylation factor 4; ADP-ribosylation factor 4; ARF2; ARF4; ARF4_HUMAN;
DF8451	ARF5 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	ADP ribosylation factor 5; ADP-ribosylation factor 5; ARF 5; Arf5; ARF5_HUMAN;
DF3746	ARF6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	antibody;ADP ribosylation factor 6; ADP ribosylation factor protein 6; ADP-ribosylation factor 6; ARF6; ARF6_HUMAN; DKFZp564M0264; Small GTP binding protein; Small GTPase;
DF6170	ARF6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	antibody;ADP ribosylation factor 6; ADP ribosylation factor protein 6; ADP-ribosylation factor 6; ARF6; ARF6_HUMAN; DKFZp564M0264; Small GTP binding protein; Small GTPase;
DF3747	ARFGAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor 1 GTPase activating protein; ADP ribosylation factor GTPase activating protein 1; ADP-ribosylation factor 1 GTPase-activating protein; ADP-ribosylation factor GTPase-activating protein 1; ARF GAP 1; ARF1 directed GTPase activating protein; ARF1 GAP; ARF1-directed GTPase-activating protein; ARF1GAP; ARFG1_HUMAN; Arfgap1; GAP protein; HRIHFB2281;
DF15939	ARFGAP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP-ribosylation factor GTPase-activating protein 2; ARF GAP 2; ARFG2_HUMAN; ARFGAP2; FLJ14576; FLJ26000; GTPase activating protein ZNF289; GTPase-activating protein ZNF289; IRZ; Nbla10535; Zfp289; Zinc finger protein 289 Zinc finger protein 289 ID1 regulated; ZNF289;
DF3748	ARFGAP3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor GTPase activating protein 1; ADP ribosylation factor GTPase activating protein 3; ADP-ribosylation factor GTPase-activating protein 3; ARF GAP 3; ARFG3_HUMAN; ArfGAP 3; ARFGAP1; ARFGAP3; FLJ45618
DF14650	ARFGEF1 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	ADP ribosylation factor guanine nucleotide exchange factor 1(brefeldin A inhibited); ADP-ribosylation factor guanine nucleotide exchange factor 1; ARF GEP1; ARFGEF1; ARFGEF1; Brefeldin A inhibited GEP 1; Brefeldin A inhibited guanine nucleotide exchange protein 1; P200; p200 ARF guanine nucleotide exchange factor;
DF3857	ARFGEF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor guanine nucleotide exchange factor 2 (brefeldin A inhibited); ADP ribosylation factor guanine nucleotide exchange factor 2; ARFGEF 2; ARFGEF2; ARFGEF2; BIG 2; BIG2; Brefeldin A inhibited 2; Brefeldin A inhibited GEP 2; Brefeldin A inhibited guanine nucleotide exchange protein 2; dJ1164110.1; FLJ23723;
DF3790	ARFIP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor interacting protein 1; ADP-ribosylation factor-interacting protein 1; Arfaptn; Arfaptn-1; ARFIP 1; Arfip1; ARFP1_HUMAN; HSU52521; MGC117369;
DF7990	ARFRP1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ADP ribosylation factor related protein 1; ADP-ribosylation factor-related protein 1; ARF related protein 1; ARF related protein; ARF-related protein 1; ARFRP_HUMAN; ARFRP1; ARL 18; ARL18; ARP 1; ARP; ARP1; Helicase like protein NHL; MGC6837; SCG10 like protein;
DF3791	ARG1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A I; Al; ARG 1; arg1; ARG1_HUMAN; Arginase 1; Arginase liver; Arginase type I; Arginase, liver; Arginase-1; Arginase1; Liver type arginase; Liver-type arginase; Type I arginase;
DF6657	ARG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A I; Al; ARG 1; arg1; ARG1_HUMAN; Arginase 1; Arginase liver; Arginase type I; Arginase, liver; Arginase-1; Arginase1; Liver type arginase; Liver-type arginase; Type I arginase;



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DF3792	ARG2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ARG2; ARG12_HUMAN; Arginase II mitochondrial; Arginase type II; Arginase-2; arginase-2, mitochondrial; Kidney arginase; Kidney type arginase; Kidney-type arginase; L arginine amidinohydrolase; L arginine ureahydrolase; mitochondrial; Non hepatic arginase; Non-hepatic arginase; Nonhepatic arginase; Type II arginase;
DF13850	Argininosuccinate Lyase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Argininosuccinase; Argininosuccinate lyase; Arginosuccinase; ARLY_HUMAN; ASAL; ASL; EC 4.3.2.1;
DF14426	Arginyl tRNA synthetase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	2610011N19Rik; 2610037E21Rik; AL033339; Arginine tRNA ligase 1, cytoplasmic; Arginine tRNA ligase; Arginine--tRNA ligase; Arginyl tRNA synthetase 1; Arginyl tRNA synthetase cytoplasmic; Arginyl tRNA synthetase, cytoplasmic; Arginyl-tRNA synthetase, cytoplasmic; ArgRS; AW985894; DALRD1; DALRD1; EC 6.1.1.19; MGC8641; MGC86730; RARS; SYRC_HUMAN; wu:fa96g09; zgc:56050; zgc:86730;
DF13656	Argonaute 4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	5730550L01Rik; Ago 4; Ago4; AGO4_HUMAN; Argonaute4; EIF 2C 4; eIF-2C 4; eIF2C 4; eif2c4; Eukaryotic translation initiation factor 2C 4; eukaryotic translation initiation factor 2C; hAgo4; KIAA1567; Piwi/Argonaute family protein melf2C4; Protein argonaute-4;
AF9011	ARHGAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGAP 1; Arhgap1; CDC42 GTPase activating protein; Cdc42 GTPase-activating protein; CDC42GAP; GTPase activating protein rhoOGAP; GTPase-activating protein rhoOGAP; GTPase-activating protein, Rho, 1; OTTHUMP00000233485; OTTHUMP00000233486; p50 RhoGAP; p50-RhoGAP; p50rhoGAP; RHG01_HUMAN; Rho GTPase activating protein 1; Rho GTPase-activating protein 1; Rho related small GTPase protein activator; Rho type GTPase activating protein 1; Rho-related small GTPase protein activator; Rho-type GTPase-activating protein 1; RHOGAP; RHOGAP1;
DF12830	ARHGAP10 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	Arhgap21; KIAA1424; RHG21_HUMAN; Rho GTPase-activating protein 10; Rho GTPase-activating protein 21; Rho-type GTPase-activating protein 21;
DF4425	ARHGAP11A Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ARHGAP11A; GAP (1-12); RHG11A; RHGBA; RHGBA_HUMAN; Rho GTPase-activating protein 11A; Rho-type GTPase-activating protein 11A;
DF12831	ARHGAP15 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	ArhGAP15; BMO46; RHG15_HUMAN; Rho GTPase activating protein 15; Rho GTPase-activating protein 15; Rho type GTPase activating protein 15; Rho-type GTPase-activating protein 15;
AF9012	ARHGAP22 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ARHGAP22; RHG22_HUMAN; Rho GTPase activating protein 2; Rho GTPase activating protein 22; Rho GTPase-activating protein 22; Rho type GTPase activating protein 22; Rho-type GTPase-activating protein 22; RhoGAP2; RhoGAP22;
DF15926	ARHGAP29 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGAP 29; Arhgap29; ARHGAP29 protein; MGC166097; PARG 1; PARG1; PTPL1 associated RhoGAP 1; PTPL1-associated RhoGAP protein 1; RHG29_HUMAN; Rho GTPase activating protein 29; Rho GTPase activating protein 29 isoform CRA_a; Rho GTPase activating protein 29 isoform CRA_b; Rho GTPase-activating protein 29; Rho-type GTPase activating protein 29;
AF7594	ARHGAP42 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ARHGAP42; FLJ32810; GRAF3; RHG42_HUMAN; Rho GTPase-activating protein 10-like; Rho GTPase-activating protein 42; Rho-type GTPase-activating protein 42;
AF7595	ARHGAP42 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ARHGAP42; FLJ32810; GRAF3; RHG42_HUMAN; Rho GTPase-activating protein 10-like; Rho GTPase-activating protein 42; Rho-type GTPase-activating protein 42;
DF7649	ARHGAP5 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGAP 5; ARHGAP5; p190 B; p190 RhoGAP; Rho GTPase activating protein 5; RhoGAP 5; RhoGAP; RhoGAP5;
DF6346	ARHGDI A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGDI A; fa96g11; GDIA 1; GDIA1; GDIR1_HUMAN; MGC117248; NPHS8; Rho GDI 1; Rho GDI alpha; Rho GDI; Rho GDP dissociation inhibitor (GDI) alpha; Rho GDP dissociation inhibitor 1; Rho GDP dissociation inhibitor alpha; Rho GDP-dissociation inhibitor 1; Rho-GDI alpha; RhoGDI 1; RhoGDI alpha; RHOGDI; RhoGDI1; wu:fa96g11; zgc:55554; zgc:77681;
DF12349	ARHGDI B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Arhgdib; D4; D4 GDP dissociation inhibitor; GDIA 2; GDIA2; GDID 4; GDID4; GDIR2_HUMAN; GDP dissociation inhibitor D4; LY GDI; Ly-GDI; LYGDI; MGC108926; RAP1GN1; Rho GDI 2; Rho GDI beta; Rho GDI2; Rho GDP dissociation inhibitor (GDI) beta; Rho GDP dissociation inhibitor 2; Rho GDP dissociation inhibitor beta; Rho GDP-dissociation inhibitor 2; Rho-GDI beta; RhoGDI2;
DF4424	ARHGDI G Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Arhgdig; GDIR3_HUMAN; OTTHUMP0000067353; OTTHUMP00000194914; Rho GDI 3; Rho GDI gamma; Rho GDP dissociation inhibitor (GDI) gamma; Rho GDP dissociation inhibitor 3; Rho GDP dissociation inhibitor gamma; Rho GDP dissociation inhibitor 3; Rho-GDI gamma; RHOGDI 3; RhoGDI gamma; RHOGDI3;
DF4429	ARHGEF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	115 kD protein; 115 kDa guanine nucleotide exchange factor; ARHG1_HUMAN; ARHGEF 1; ARHGEF1; GEF 1; GEF1; LBCL 2; LBCL2; LSC; Lsc homolog; p115 RhoGEF; p115-RhoGEF; p115RhoGEF; Rho guanine nucleotide exchange factor (GEF) 1; Rho guanine nucleotide exchange factor 1; Sub1.5;



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DF4430	ARHGEF10 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGA_HUMAN; ARHGEF10; DKFZp686H0726; GEF10; KIAA0294; MGC131664; Rho guanine nucleotide exchange factor (GEF) 10; Rho guanine nucleotide exchange factor 10;
DF4431	ARHGEF11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHGB_HUMAN; ARHGEF 11; ARHGEF11; DKFZp667F1223; Glutamate transporter EAAT4 associated protein 48; GTRAP 48; GTRAP48; KIAA0380; OTTHUMP00000038716; OTTHUMP00000038717; PDZ RHOGEF; PDZ-RhoGEF; Rho guanine exchange factor (GEF) 11; Rho guanine nucleotide exchange factor (GEF) 11; Rho guanine nucleotide exchange factor 11; RhoA specific guanine nucleotide exchange factor; RhoGEF glutamate transport modulator;
DF4432	ARHGEF12 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ARHGC_HUMAN; ARHGEF12; KIAA0382; leukemia-associated rho guanine nucleotide exchange factor; Leukemia-associated RhoGEF; PRO2792; Rho guanine exchange factor (GEF) 12; Rho guanine nucleotide exchange factor (GEF) 12; Rho guanine nucleotide exchange factor 12; Similar to Mouse Lsc oncogene;
DF4433	ARHGEF16 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ARHGEF 16; ARHGEF16; ARHGG_HUMAN; Ephexin 4; Ephexin-4; EPHEXIN4; GEF16; NBR; Putative Neuroblastoma Protein; Rho guanine exchange factor (GEF) 16; Rho guanine nucleotide exchange factor (GEF) 16; Rho guanine nucleotide exchange factor 16;
DF8862	ARHGEF17 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	164 kDa Rho specific guanine nucleotide exchange factor; ARHGEF 17; ARHGEF17; FLJ90019; KIAA0337; p164 RhoGEF; P164RHOGEF; Rho guanine nucleotide exchange factor (GEF) 17; Rho guanine nucleotide exchange factor 17 Rho specific guanine nucleotide exchange factor 164 kDa; TEM 4; Tumor endothelial marker 4;
DF14845	ARHGEF18 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	114 kDa Rho specific guanine nucleotide exchange factor; 114 kDa Rho-specific guanine nucleotide exchange factor; ARHGEF 18; Arhgef18; ARHGI_HUMAN; KIAA0521; MGC15913; p114 Rho GEF; p114-Rho-GEF; p114RhoGEF; Rho guanine nucleotide exchange factor 18; Rho specific guanine nucleotide exchange factor p114; Rho/Rac guanine nucleotide exchange factor (GEF) 18; Rho/Rac guanine nucleotide exchange factor 18; SA RhoGEF; SA-RhoGEF; Septin associated RhoGEF; Septin-associated RhoGEF;
AF9013	ARHGEF19 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Arhgef19; ARHGJ_HUMAN; Ephexin-2; Rho guanine nucleotide exchange factor 19; Weakly similar to Rho GEF; WGEF;
DF15374	ARHGEF28 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	190 kDa guanine nucleotide exchange factor; guanine nucleotide exchange factor, 190-KD; KIAA1998; p190-RhoGEF; p190RhoGEF; RGNEF; RGNEF, mouse, homolog of; RGNEF_HUMAN; Rho guanine nucleotide exchange factor (GEF) 28 rho guanine nucleotide exchange factor 28; Rho interacting protein 2; Rho-guanine nucleotide exchange factor; RhoGEF; RIP2;
DF4434	ARHGEF3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	1200004I24Rik; 59.8 kDa protein; 9830169H03Rik; ARHGEF 3; C76747; DKFZP434F2429; Exchange factor found in platelets and leukemic and neuronal tissues; Exchange factor found in platelets and leukemic and neuronal tissues XPLN; FLJ98126; GEF 3; GEF3; MGC118905; Rho guanine nucleotide exchange factor (GEF) 3; Rho guanine nucleotide exchange factor 3; RhoGEF protein; STA 3; STA3; XPLN;
DF9864	ARHGEF4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	APC stimulated guanine nucleotide exchange factor 1; APC stimulated guanine nucleotide exchange factor; ARHGEF 4 Asef; ASEF1; GEF 4; GEF; GEF4; KIAA1112; Rho guanine nucleotide exchange factor (GEF) 4; Rho guanine nucleotide exchange factor 4; STM 6; STM6;
DF4435	ARHGEF5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARHG5_HUMAN; ARHGEF 5; ARHGEF5; DKFZp686N1969; ephexin 3; Ephexin-3; GEF 5; GEF5; Guanine nucleotide regulatory protein TIM; Oncogene TIM; P60; p60 TIM; Rho guanine nucleotide exchange factor (GEF) 5; Rho guanine nucleotide exchange factor 5; TIM 1; TIM; TIM1; Transforming immortalized mammary oncogene;
DF9865	ARHGEF6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha Pix; Alpha-Pix; ARHG6_HUMAN; ARHGEF6; COOL 2; COOL-2; COOL2; Mental retardation, X linked 46; MRX46; PAK interacting exchange factor alpha; PAK-interacting exchange factor alpha; PIXA; Rac/Cdc42 guanine exchange factor (GEF) 6; Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6; Rac/Cdc42 guanine nucleotide exchange factor 6; Rho guanine nucleotide exchange factor 6;
DF4436	ARHGEF7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARHG7; ARHG7_HUMAN; ARHGEF 7; Arhgef7; Beta pix; Beta-Pix; betaPix; betaPix-b; betaPix-c; Cool; COOL-1; COOL1; DKFZp686C12170; DKFZp761K1021; KIAA0142; KIAA0412; mKIAA0142; Nbla10314; P50; P50BP; p85; P85COOL1; P85SPR; PAK interacting exchange factor beta; PAK-interacting exchange factor beta; PAK3; Pak3bp; PIX; PIXB; Rho guanine nucleotide exchange factor (GEF) 7; Rho guanine nucleotide exchange factor (GEF) 7b; Rho guanine nucleotide exchange factor (GEF7); Rho guanine nucleotide exchange factor 7; SH3 domain containing proline rich protein;
DF6247	ARHGEF7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARHG7; ARHG7_HUMAN; ARHGEF 7; Arhgef7; Beta pix; Beta-Pix; betaPix; betaPix-b; betaPix-c; Cool; COOL-1; COOL1; DKFZp686C12170; DKFZp761K1021; KIAA0142; KIAA0412; mKIAA0142; Nbla10314; P50; P50BP; p85; P85COOL1; P85SPR; PAK interacting exchange factor beta; PAK-interacting exchange factor beta; PAK3; Pak3bp; PIX; PIXB; Rho guanine nucleotide exchange factor (GEF) 7; Rho guanine nucleotide exchange factor (GEF) 7b; Rho guanine



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						nucleotide exchange factor (GEF7); Rho guanine nucleotide exchange factor 7; SH3 domain containing proline rich protein;
DF14646	ARHGGEF9 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	9630036L12Rik; A230067K14; ARHG9_HUMAN; Arhgef9; Cdc42 guanine nucleotide exchange factor (GEF) 9; Collybistin; collybistin 1; EIEE8; HPEM 2; hPEM-2 collybistin; KIAA0424; mKIAA0424; OTTHUMP00000023424; OTTHUMP00000023425; OTTHUMP00000023427; PEM 2; PEM 2 homolog; PEM-2 homolog; PEM2; Rac/Cdc42 guanine nucleotide exchange factor 9; Rho guanine nucleotide exchange factor 9; RP11 357C3.4; RP23 230K20.3;
DF8752	ARI1A Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	actin-dependent regulator of chromatin subfamily F member 1; ARI1A_HUMAN; ARID domain containing protein 1A; ARID domain-containing protein 1A; ARID1A; AT rich interactive domain 1A (SWI like); AT rich interactive domain 1A; AT rich interactive domain containing protein 1A; AT-rich interactive domain-containing protein 1A; B120; BAF250; BAF250A; BM029; brain protein 120; BRG1 associated factor 250; BRG1 associated factor 250a; BRG1-associated factor 250; BRG1-associated factor 250a; C1ORF4; chromatin remodeling factor p250; chromosome 1 open reading frame 4; ELD; hELD; hOSA1; matrix-associated; MRD14; Osa homolog 1; OSA1; OSA1 nuclear protein; P270; SMARCF1 SWI like protein; SWI SNF complex protein p270; SWI-like protein; SWI/SNF complex protein p270; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily f, member 1; SWI/SNF-related;
DF12558	ARID3A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ARI3A_HUMAN; ARID domain containing 3A; ARID domain-containing protein 3A; ARID3A; AT rich interactive domain 3A (BRIGHT-like) protein; AT rich interactive domain 3A (BRIGHT-like); AT rich interactive domain-containing protein 3A; AT-rich interactive domain-containing protein 3A; B cell regulator of IgH transcription; B-cell regulator of IgH transcription; Bright; dead ringer like 1; dead ringer, Drosophila, homolog-like 1; Dead ringer-like protein 1; DRIL1; DRIL3; DRX; E2F binding protein 1; E2F-binding protein 1; E2FBP1; Homo sapiens AT rich interactive domain 3A (BRIGHT-like);
DF15569	ARID4A Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ARID 4A; ARID domain containing protein 4A; ARID4A; AT rich interactive domain 4A; AT rich interactive domain containing protein 4A; RBBP 1; RBBP1; RBP 1; RBP1; RBP1 like;
DF14720	ARID5A Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARID domain containing protein 5A; ARID-containing protein 5A; AT rich interactive domain 5A; AT rich interactive domain 5A (MRF1 like); AT rich interactive domain containing protein 5A; Modulator recognition factor 1; MRF 1; MRF1; RFVG5814; RP11 363D14;
DF12832	ARIH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	HT005; all trans retinoic acid inducible RING finger; Ari 2; Ari-2; ARI2; ARI2_HUMAN; Ariadne 2; Ariadne 2 protein homolog; ariadne homolog 2 (Drosophila); ariadne homolog 2; Ariadne RBR E3 ubiquitin protein ligase 2; ARIH 2; Arih2; E3 ubiquitin protein ligase ARIH2; E3 ubiquitin-protein ligase ARIH2; protein ariadne 2 homolog; Protein ariadne-2 homolog; Triad 1; TRIAD1; Triad1 protein; UIP48;
DF14682	ARL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 1; ADP-ribosylation factor-like protein 1; ARFL1; Arl1; ARL1_HUMAN;
DF2443	ARL11 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 11; ADP ribosylation factor like protein 11; ADP ribosylation factor like tumor suppressor protein 1; ADP-ribosylation factor-like protein 11; ADP-ribosylation factor-like tumor suppressor protein 1; ARL11; ARL11_HUMAN; ARLTS1;
DF12000	ARL13B Polyclonal Antibody	100ul	Human, Mouse, Rat, Dog	WB, IHC	Rabbit	ADP ribosylation factor like 13B; ADP ribosylation factor like 2 like 1; ADP-ribosylation factor-like protein 13B; ADP-ribosylation factor-like protein 2-like 1; ARL13B_HUMAN; arl13b; ARL2-like protein 1; ARL2L1; JBTS8;
DF16123	ARL14 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 14; ADP-ribosylation factor 7; ADP-ribosylation factor-like protein 14; ARF7; ARL14; ARL14_HUMAN; FLJ22595; OTTHUMP00000213879;
DF12559	ARL15 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	A430036I03; ADP ribosylation factor like 15; ADP ribosylation factor like GTPase 15; ADP-ribosylation factor-like protein 15; ADP-ribosylation factor-related protein 2; ARF-related protein 2; ARFRP2; ARL15; ARL15_HUMAN; C230032K13Rik; FLJ20051; rCG_44824;
DF15016	ARL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 2; ADP-ribosylation factor-like protein 2; ARFL2; Arl184; Arl2; ARL2_HUMAN;
DF3749	ARL2BP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 2 binding protein; ADP-ribosylation factor-like protein 2-binding protein; AR2BP_HUMAN; Arf like 2 binding protein BART1; ARF-like 2-binding protein; ARL2 binding protein; Arl2bp; ARL2BP protein; BART; BART1; Binder of ARF2 protein 1; Retinitis pigmentosa 66 (autosomal recessive); RP66;
DF12143	ARL3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	ADP ribosylation factor like 3; ADP-ribosylation factor-like protein 3; Arf like 3; Arf like protein 3; ARFL3; ARL3; ARL3_HUMAN;
DF8378	ARL4A Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 4; ADP ribosylation factor like 4A; ADP ribosylation factor like GTPase 4A; ADP-ribosylation factor-like protein 4A; ARL 4; ARL4; Arl4a; ARL4A_HUMAN;



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DF12833	ARL4C Polyclonal Antibody	100ul	Human	WB, IF/ICC	Rabbit	ADP ribosylation factor like 4C; ADP ribosylation factor like 7; ADP-ribosylation factor-like protein 4C; ADP-ribosylation factor-like protein 7; ADP-ribosylation factor-like protein LAK; ARL4c; ARL4C_HUMAN; ARL7; LAK;
DF12834	ARL5B Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	ADP ribosylation factor like 5B; ADP ribosylation factor like 8; ADP ribosylation like factor 8; ADP-ribosylation factor-like protein 5B; ADP-ribosylation factor-like protein 8; ARL5b; ARL5B_HUMAN; ARL8; OTTHUMP00000019260;
DF15567	ARL6IP1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosylation factor like 6 interacting protein; ADP-ribosylation factor-like protein 6-interacting protein 1; Aip-1; Aip1; AR6P1_HUMAN; ARL-6-interacting protein 1; ARL6 interacting protein 1; ARL6IP; ARL6ip1; ARMER; KIAA0069;
DF12350	ARL8B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC	Rabbit	ADP ribosylation factor like 10C; ADP-ribosylation factor-like protein 10C; ADP-ribosylation factor-like protein 8B; ARL10C; ARL8B; ARL8B_HUMAN; FLJ10702; Gie1; Novel small G protein indispensable for equal chromosome segregation 1;
DF12835	ARMC10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ARM10_HUMAN; Armadillo repeat containing 10; Armadillo repeat containing protein 10; Armadillo repeat-containing protein 10; ARMC 10; ARMC10; FLJ37850; MGC3195; PNAS112; Specific splicing variant involved in hepatocarcinogenesis; Splicing variant involved in hepatocarcinogenesis protein; SVH;
DF3793	ARMC6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2410153K17Rik; Armadillo repeat containing 6; Armadillo repeat containing protein 6; AW554412; MGC19595; MGC67564; OTTMUSP00000025055; R30923_1; RGD1306691;
DF15531	ARMC9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARM; armadillo repeat containing 9; armadillo/beta-catenin-like repeats; armc9; ARMC9_HUMAN; KU-MEL-1; LisH domain-containing protein ARMC9; melanoma/melanocyte specific protein KU-MEL-1; Melanoma/melanocyte-specific tumor antigen KU-MEL-1; NS21;
AF9014	ARMCX1 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARMCX 1; AD032; ALEX1; ARM protein lost in epithelial cancers on chromosome X 1; Arm protein lost in epithelial cancers X chromosome 1; Armadillo repeat containing X linked 1; Armadillo repeat containing X linked protein 1; Armadillo repeat-containing X-linked protein 1; ARMCX1; ARMCX1_HUMAN; Protein ALEX1;
DF3330	ARMCX2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ALEX 2; ALEX2; ARM protein lost in epithelial cancers on chromosome X 2; Armadillo repeat containing X linked protein 2; Armadillo repeat containing, X linked 2; Armadillo repeat protein ALEX2; Armadillo repeat-containing X-linked protein 2; ARMCX 2; ARMCX2; ARMX2_HUMAN; GASP9; KIAA0512; MGC13343; MGC8742; Protein ALEX2;
DF12836	ARMET Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Arginine rich mutated in early stage tumors; Arginine rich protein; Arginine-rich protein; ARMET; ARMET protein; ARP; Manf; MANF_HUMAN; Mesencephalic astrocyte derived neurotrophic factor; Mesencephalic astrocyte-derived neurotrophic factor; MGC142148; MGC142150; Protein ARMET;
DF15793	ARMS2 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	Age related maculopathy susceptibility 2; Age related maculopathy susceptibility protein 2 mitochondrial; ARMD8; ARMS2 age related maculopathy susceptibility 2; ARMS2; LOC387715; Macular degeneration age related 8;
AF0514	ARMX3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1200004E24Rik; ALEX3; ARM protein lost in epithelial cancers on chromosome X 3; Arm protein lost in epithelial cancers, X chromosome, 3; Armadillo repeat containing X linked protein 3; dJ545K15.2; DKFZp781N1954; KIAA0443; MGC12199;
DF3136	ARNT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	arnT; ARNT protein; ARNT_HUMAN; Aryl hydrocarbon receptor nuclear translocator; bHLHe2; Class E basic helix-loop-helix protein 2; Dioxin receptor; Dioxin receptor nuclear translocator; Drnt; HIF 1 beta; HIF 1beta; HIF-1-beta; HIF1-beta; HIF1B; HIF1beta; Hypoxia Inducible Factor 1; Hypoxia inducible factor 1 beta; Hypoxia-inducible factor 1-beta; nuclear translocator; Tango;
DF6154	ARNT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	arnT; ARNT protein; ARNT_HUMAN; Aryl hydrocarbon receptor nuclear translocator; bHLHe2; Class E basic helix-loop-helix protein 2; Dioxin receptor; Dioxin receptor nuclear translocator; Drnt; HIF 1 beta; HIF 1beta; HIF-1-beta; HIF1-beta; HIF1B; HIF1beta; Hypoxia Inducible Factor 1; Hypoxia inducible factor 1 beta; Hypoxia-inducible factor 1-beta; nuclear translocator; Tango;
DF3441	ARNT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ARNT protein 2; ARNT2; ARNT2_HUMAN; Aryl hydrocarbon receptor nuclear translocator 2; bHLHe1; Class E basic helix-loop-helix protein 1;
AF9015	ARP-1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Apolipoprotein A-I regulatory protein 1; Apolipoprotein AI regulatory protein 1; ARP-1; ARP1; COT2_HUMAN; COUP TF2; COUP transcription factor 2; COUP transcription factor II; COUP-TF II; COUP-TF2; Nuclear receptor subfamily 2 group F member 2;
DF12837	ARP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Actin like protein 2; Actin related protein 2; Actin-like protein 2; Actin-related protein 2; ACTR2; ARP2 actin related protein 2 homolog (yeast); ARP2; ARP2/3 COMPLEX; ARP2_HUMAN; OTTHUMP00000159937; OTTHUMP00000202270;
DF12838	Arp5/ACTR5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Actin-related protein 5; actin-related protein 5 homolog (yeast); Actr5; Arp5; ARP5_HUMAN; FLJ12785; hARP5; INO80 complex subunit M; INO80M; Sarcoma antigen NY-SAR-16;



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DF6215	ARPC1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin binding protein (Schizosaccharomyces pombe sop2 like); Actin related protein 2/3 complex subunit 1A 41kDa; Actin-related protein 2/3 complex subunit 1A; ARC1A_HUMAN; Arc40; ARPC1A; Epididymis luminal protein 68; Epididymis secretory protein Li 307; HEL 68; HEL S 307; SOP2-like protein; SOP2Hs; SOP2L;
DF12560	ARPC1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Actin related protein 2/3 complex subunit 1B 41kDa; Actin related protein 2/3 complex subunit 1B; Actin-related protein 2/3 complex subunit 1B; ARC1B_HUMAN; ARC41; Arp2/3 complex 41 kDa subunit; ARP2/3 protein complex subunit p41; Arpc1b; p40 ARC; p41 ARC; p41-Arc;
DF12561	ARPC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Actin related protein 2/3 complex subunit 2 34kDa; Actin related protein 2/3 complex subunit 2; Actin-related protein 2/3 complex subunit 2; ARC 34; ARC34; Arp2/3 complex 34 kDa subunit; ARP2/3 protein complex subunit 34; ARPC 2; Arpc2; ARPC2_HUMAN; p34 Arc; p34-ARC; p34Arc; PNAS 139; PNAS139; PRO 2446; PRO2446;
DF12839	ARPC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Actin related protein 2/3 complex subunit 3; ARC21; ARP2/3 complex 21 kDa subunit; ARP2/3 protein complex subunit p21; ARPC3;
DF14399	ARPC4 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Actin related protein 2/3 complex subunit 4; Actin related protein 2/3 complex subunit 4 20 kD; Actin related protein 2/3 complex subunit 4 20kDa; Actin related protein 2/3 complex, 20-KD subunit; Actin-related protein 2/3 complex subunit 4; ARC20; Arp2/3 complex 20 kDa subunit; Arp2/3 protein complex subunit p20; ARPC 4; ARPC4;
DF7699	ARPC5 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Actin related protein 2/3 complex subunit 5 (16 kD); Actin related protein 2/3 complex subunit 5; Actin related protein 2/3 complex, subunit 5 16kDa; Actin-related protein 2/3 complex subunit 5; ARC16; Arp2/3 complex 16 kDa subunit; Arp2/3 protein complex subunit p16; ARPC 5; Arpc5; ARPC5_HUMAN; dj127C7.3; MGC88523; p16 Arc; p16-ARC; RP1127C7.3;
DF9325	ARPP19 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARP19_HUMAN; ARPP-19; Arpp19; cAMP-regulated phosphoprotein 19;
DF3871	ARPP21 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0710001E13Rik; A1853636; ARP21_HUMAN; ARPP-21; ARPP21; cAMP regulated phosphoprotein, 21kDa; cAMP-regulated phosphoprotein 21; cAMP-regulated phosphoprotein, 21-KD; Cyclic AMP-regulated phosphoprotein; Cyclic AMP-regulated phosphoprotein, 21; D9Bwg1012e; FLJ32997; MGC109368; OTTHUMP00000208657; Ppp1r1c; Ppp1r1c; R3H domain containing 3; R3HDM3; RCS; Regulator of calmodulin signaling; RGD1307208; RGD1307215; Tarpp; Thymocyte cAMP-regulated phosphoprotein;
AF6806	ARRB1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ARB1; ARR1; ARRB1; ARRB1_HUMAN; Arrestin 2; Arrestin beta 1; Arrestin beta-1; Beta-arrestin-1;
AF7810	ARRB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ARB1; ARR1; ARRB1; ARRB1_HUMAN; Arrestin 2; Arrestin beta 1; Arrestin beta-1; Beta-arrestin-1;
DF2902	ARRB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARB1; ARR1; ARRB1; ARRB1_HUMAN; Arrestin 2; Arrestin beta 1; Arrestin beta-1; Beta-arrestin-1;
DF3516	ARRB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARB1; ARR1; ARRB1; ARRB1_HUMAN; Arrestin 2; Arrestin beta 1; Arrestin beta-1; Beta-arrestin-1;
AF9016	Arrdc1 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARRD1_HUMAN; ARRDC 1; ARRDC1; Arrestin domain containing 1; Arrestin domain containing protein 1; Arrestin domain-containing protein 1; MGC40555; OTTHUMP00000022707; OTTHUMP00000022709; RP11-48C7.5;
AF9017	ARRDC2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ARRDC2; Arrestin domain-containing protein 2; PP2703;
DF3517	ARRDC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ARRDC 3; Arrestin domain containing 3; Arrestin domain containing protein 3; KIAA1376; TBP-2-like inducible membrane protein; Thioredoxin binding protein 2 like inducible membrane; TLIMP;
AF9018	Arrdc4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARRD4_HUMAN; ARRDC 4; Arrdc4; Arrestin domain containing protein 4; Arrestin domain-containing protein 4; FLJ36045;
AF9019	Arrestin C Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ARR3; ARR4; ARRC_HUMAN; Arrestin 3 retinal; Arrestin 3 retinal (X-arrestin); Arrestin 4; Arrestin-C; ARRX; C arrestin; C-arrestin; CAR; cArr; Cone arrestin; Retinal cone arrestin 3; Retinal cone arrestin-3; X arrestin; X-arrestin;
DF8919	ARRS Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	48 kDa protein; Arrestin 1; Arrestin; ARRS_HUMAN; Retinal S antigen (48 kDa protein); Retinal S-antigen; Rod photoreceptor arrestin; RP47; S antigen; S antigen retina and pineal gland (arrestin); S arrestin; S-AG; S-arrestin; SAG;
DF13941	ARS2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARS2 protein; Arsenate resistance protein ARS2; Arsenite resistance protein 2; Arsenite resistance protein; Arsenite-resistance protein 2; ASR2; MGC126427; Serrate; Serrate RNA effector molecule; Serrate RNA effector molecule homolog (Arabidopsis); Serrate RNA effector molecule homolog; SRRT; SRRT_HUMAN;
DF3794	ARSA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	arsA; ARSA_HUMAN; arylsulfatase A; Arylsulfatase A component C; As 2; AS A; As2; ASA; AW212749; C230037L18Rik; Cerebrosidase-sulfatase; metachromatic leucodystrophy; MGC125207; MLD; OTTHUMP00000196546; OTTHUMP00000196548; TISP73;



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DF6584	ARSA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	arsA; ARSA_HUMAN; arylsulfatase A; Arylsulfatase A component C; As 2; AS A; As2; ASA; AW212749; C230037L18Rik; Cerebroside-sulfatase; metachromatic leucodystrophy; MGC125207; MLD; OTTHUMP00000196548; OTTHUMP00000196548; TISP73;
DF9227	ARSB Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Arsb; ARSB_HUMAN; Arylsulfatase B; ArylsulfataseB; ASB; G4S; MPS6; N acetylgalactosamine 4 sulfatase; N-acetylgalactosamine-4-sulfatase;
DF15434	ARSD Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	arsD; ARSD_HUMAN; Arylsulfatase D; ASD; EC 3.1.6; OTTHUMP00000022848; OTTHUMP00000022849;
DF3795	ARSE Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Arylsulfatase E (chondrodysplasia punctata 1); Arylsulfatase E; Arylsulfatase E; chondrodysplasia punctata 1; CDPX; CDPX1; CDPXR; MGC163310; OTTHUMP00000022851;
DF3796	ARSF Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ARSF; ARSF_HUMAN; Arylsulfatase F; ASF; OTTHUMP00000022857;
DF3797	ARSG Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Arsg; ARSG_HUMAN; Arylsulfatase G; Arylsulfatase G precursor; ASG; KIAA1001; PRO1777; UNQ839;
DF9228	ARSH Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARSH; ARSH_HUMAN; Arylsulfatase H; ASH;
DF3798	ARSI Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Arylsulfatase family, member I; arylsulfatase I; ASI; EC 3.1.6; FLJ16069; SPG66;
DF9229	ARSJ Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Arsj; ARSJ_HUMAN; arylsulfatase family, member J; Arylsulfatase J; ASJ; FLJ23548; UNQ372/PRO708;
DF14645	ART1 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	ADP ribosyltransferase 1; ADP ribosyltransferase 2; ART 1; ART2; CD296; CD296 antigen; GPI linked NAD(P)(+) arginine ADP ribosyltransferase 1; MGC133217; Mono(ADP ribosyl)transferase; RT6;
DF13496	ART4 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosyltransferase 4 (DO blood group); ADP ribosyltransferase 4 (Dombrock blood group); ADP ribosyltransferase 4; ART 4; CD297; CD297 antigen; DO; DOK1; Dombrock blood group carrier molecule; Ecto ADP ribosyltransferase 4; Mono ADP ribosyltransferase 4; Mono(ADP ribosyl)transferase 4; NAD(P)(+) arginine ADP ribosyltransferase 4;
DF15464	ARTN Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	Artemin; Artn; ARTN_HUMAN; Enovin; EVN; NBN; Neublabin; Neurotrophic factor;
DF4674	ARX Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Aristaless related homeobox gene; Aristaless-related homeobox; Arx; ARX_HUMAN; Homeobox protein ARX; ISSX; MRX29; MRX32; MRX33; MRX36; MRX38; MRX43; MRX54; MRX54; MRXS1; phox2a; PRTS;
AF9020	Arylsulfatase K Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	arsk; ARSK_HUMAN; arylsulfatase family member K; Arylsulfatase K; Arylsulfatase K precursor; ASK; DKFZp313G1735; OTTHUMP00000149978; Telethon sulfatase; TSULF;
AF2617	AS160 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Acrg embryonic lethality (mouse) minimal region ortholog; Acrg embryonic lethality minimal region ortholog; Acrg embryonic lethality mouse minimal region ortholog; Akt substrate of 160 kDa; AS 160; AS160; BUB2; CDC16; KIAA0603; NIDDM5; TBC (Tre 2 BUB2 CDC16) domain containing protein; TBC Tre 2 BUB2 CDC16 domain containing protein; TBC1 D4; TBC1 domain family member 4; Tbc1d4; TBCD4_HUMAN; Tre-2;
AF2618	AS160 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Acrg embryonic lethality (mouse) minimal region ortholog; Acrg embryonic lethality minimal region ortholog; Acrg embryonic lethality mouse minimal region ortholog; Akt substrate of 160 kDa; AS 160; AS160; BUB2; CDC16; KIAA0603; NIDDM5; TBC (Tre 2 BUB2 CDC16) domain containing protein; TBC Tre 2 BUB2 CDC16 domain containing protein; TBC1 D4; TBC1 domain family member 4; Tbc1d4; TBCD4_HUMAN; Tre-2;
AF4682	AS160 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Acrg embryonic lethality (mouse) minimal region ortholog; Acrg embryonic lethality minimal region ortholog; Acrg embryonic lethality mouse minimal region ortholog; Akt substrate of 160 kDa; AS 160; AS160; BUB2; CDC16; KIAA0603; NIDDM5; TBC (Tre 2 BUB2 CDC16) domain containing protein; TBC Tre 2 BUB2 CDC16 domain containing protein; TBC1 D4; TBC1 domain family member 4; Tbc1d4; TBCD4_HUMAN; Tre-2;
AF7630	AS160 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Acrg embryonic lethality (mouse) minimal region ortholog; Acrg embryonic lethality minimal region ortholog; Acrg embryonic lethality mouse minimal region ortholog; Akt substrate of 160 kDa; AS 160; AS160; BUB2; CDC16; KIAA0603; NIDDM5; TBC (Tre 2 BUB2 CDC16) domain containing protein; TBC Tre 2 BUB2 CDC16 domain containing protein; TBC1 D4; TBC1 domain family member 4; Tbc1d4; TBCD4_HUMAN; Tre-2;
AF7631	AS160 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Acrg embryonic lethality (mouse) minimal region ortholog; Acrg embryonic lethality minimal region ortholog; Acrg embryonic lethality mouse minimal region ortholog; Akt substrate of 160 kDa; AS 160; AS160; BUB2; CDC16; KIAA0603; NIDDM5; TBC (Tre 2 BUB2 CDC16) domain containing protein; TBC Tre 2 BUB2 CDC16 domain containing protein; TBC1 D4; TBC1 domain family member 4; Tbc1d4; TBCD4_HUMAN; Tre-2;



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DF3518	AS250 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	250 kDa substrate of Akt; AS250; bA287B20.1; dJ1049G11; dJ1049G11.4; KIAA1272; p220; Ral GTPase-activating protein alpha subunit 2; RALGAPA2; RapGAPalpha2; RGA2_HUMAN; RP11-470C13.2;
DF14946	AS3MT Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	2310045H08Rik; Arsenic (+3 oxidation state) methyltransferase; Arsenite methyltransferase; As3mt; AS3MT_HUMAN; C10ORF32; CYT19; Cyt19 protein; Hypothetical protein C10orf32; Methylarsonite methyltransferase; Methyltransferase cyt19; OTTHUMP0000020384; RP11-753C18.6; S adenosylmethionine arsenic (III) methyltransferase; S-adenosyl-L-methionine:arsenic(III) methyltransferase;
DF12248	ASAH1 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC	Rabbit	AC; ACDase; Acid CDase; Acid ceramidase; Acid ceramidase precursor; Acid ceramidase subunit beta; Acylsphingosine deacylase; ASAH 1; ASAH; ASAH1; ASAH1_HUMAN; FLJ21558; FLJ22079; N acylsphingosine amidohydrolase (acid ceramidase) 1; N acylsphingosine amidohydrolase 1; N acylsphingosine amidohydrolase; N-acylsphingosine amidohydrolase; N-acylsphingosine deacylase; PHP; PHP32; Putative 32 kDa heart protein; SMAPME; Acer1; ACER1_HUMAN; Acylsphingosine deacylase 3; Alkaline CDase 1; Alkaline ceramidase 1; Alkaline ceramidase; AlkCDase 1; ALKCDase1; ASAH 3; MGC138327; MGC138329; N acylsphingosine amidohydrolase (alkaline ceramidase) 3; N acylsphingosine amidohydrolase 3 alkaline ceramidase; N acylsphingosine amidohydrolase 3; N-acylsphingosine amidohydrolase 3;
DF9192	ASAH3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acylsphingosine deacylase 3-like; Alkaline CDase 2; Alkaline ceramidase 2; AlkCDase 2; ASAH3L; haCER2; N-acylsphingosine amidohydrolase 3-like; PP11646;
DF8746	ASAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	130 kDa phosphatidylinositol 4 5 biphosphate dependent ARF1 GTPase activating protein; 130 kDa phosphatidylinositol 4; 5-biphosphate-dependent ARF1 GTPase-activating protein; ADP ribosylation factor directed GTPase activating protein 1; ADP-ribosylation factor-directed GTPase-activating protein 1; AMAP 1; AMAP1; ANK repeat and PH domain-containing protein 1; ARF GTPase activating protein 1; ARF GTPase-activating protein 1; Arf-GAP with SH3 domain; ASAP 1; ASAP1; CentB4; DDEF 1; DDEF1 protein; DEF-1; Development and differentiation enhancing factor 1; Development and differentiation-enhancing factor 1; Differentiation-enhancing factor 1; KIAA1249; PAG 2; PAG2; PAP; PIP2 dependent ARF1 GAP; PIP2-dependent ARF1 GAP; ZG 14P; ZG14P;
DF9441	ASAP2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	AMAP 2; AMAP2; ANK repeat and PH domain-containing protein 2; Arf-GAP with SH3 domain; ArfGAP with SH3 domain, ankyrin repeat and PH domain 2; ASAP2; ASAP2_HUMAN; centaurin, beta 3; CENTB3; DDEF 2; DDEF2; Development and differentiation enhancing factor 2; Development and differentiation-enhancing factor 2; FLJ42910; KIAA0400; PAG 3; PAG3; Pap alpha; PAP; Paxillin associated protein with ARFGAP activity 3; Paxillin-associated protein with ARF GAP activity 3; Pyk2 C terminus associated protein; Pyk2 C-terminus-associated protein; SHAG 1; SHAG1;
DF15456	ASB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Ankyrin repeat and SOCS box 2 containing protein; Ankyrin repeat and SOCS box containing 2; Ankyrin repeat and SOCS box containing protein 2; Ankyrin repeat and SOCS box containing protein 2a; Ankyrin repeat and SOCS box protein 2; Ankyrin repeat containing protein ASB2; ASB 2;
DF16107	ASB4 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Ankyrin repeat and SOCS box containing 4; Ankyrin repeat and SOCS box containing protein 4; Ankyrin repeat and SOCS box protein 4; ASB 4; ASB-4; ASB4; ASB4_HUMAN;
DF14878	ASB9 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	Ankyrin repeat and SOCS box protein 9; ASB-9;
DF12351	ASBT Polyclonal Antibody	100ul	Human, Mouse	WB, IHC	Rabbit	Apical sodium dependent bile acid transporter; Apical sodium-dependent bile acid transporter; Apical sodium-dependent bile acid transporter; ASBT; IBAT; ileal; ileal apical sodium-dependent bile acid transporter; Ileal Na(+)/bile acid cotransporter; Ileal sodium dependent bile acid transporter; Ileal sodium-dependent bile acid transporter; Ileal sodium/bile acid cotransporter; ISBT; Na(+)-dependent ileal bile acid transporter; Na+ bile acid cotransporter; Na+ dependent ileal bile acid transporter; NTCP2; NTCP2_HUMAN; PBAM; SLC10A2; Sodium/taurocholate cotransporting polypeptide; Sodium/taurocholate cotransporting polypeptide, ileal; solute carrier family 10 (sodium/bile acid cotransporter family); member 2; Solute carrier family 10 member 2;
DF7540	ASC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	PAAD domain only protein; PAAD-only protein 1; POP1; PYC1; PYD (pyrin domain) containing 1; PYDC1; PYDC1_HUMAN; Pyrin domain containing 1; Pyrin domain-containing protein 1; Pyrin only protein 1; Pyrin-only protein 1;
DF8504	ASCL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Achaete scute complex homolog 1; Achaete scute complex homolog like 1; Achaete scute complex homologue 1; Achaete scute complex homologue like 1; Achaete scute complex like 1; Achaete scute family bHLH transcription factor 1; Achaete scute protein; Achaete-scute homolog 1; Ascl 1; ascl1; ASCL1_HUMAN; Ash 1; ASH-1; Ash1; bHLHa46; Class A basic helix-loop-helix protein 46; Hash 1; HASH1; Mammalian achaete scute homolog 1; Mammalian achaete scute homologue 1; Mash 1; Mash1;



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DF3479	ASF1A Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Anti silencing function 1A; Anti-silencing function protein 1 homolog A; ASF1 anti silencing function 1 homolog A (S. cerevisiae); ASF1 anti silencing function 1 homolog A; asf1a; ASF1A_HUMAN; CCG1 interacting factor A; CCG1-interacting factor A; CGI 98; CIA; hAsf1; hAsf1a; hCIA; Histone chaperone ASF1A; HSPC146;
AF9022	ASF1B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Anti silencing function 1B; Anti silencing function 1B histone chaperone; Anti-silencing function protein 1 homolog B; ASF1 anti silencing function 1 homolog B (S. cerevisiae); ASF1 anti silencing function 1 homolog B; ASF1B; ASF1B_HUMAN; CCG1 interacting factor A II; CCG1-interacting factor A-II; CIA-II; hAsf1; hAsf1b; hCIA-II; Histone chaperone ASF1B;
DF7528	ASH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ASH 2; Ash2 (absent small or homeotic) like; Ash2 (absent, small, or homeotic) like (Drosophila); ASH2; ASH2 LIKE; ASH2 like protein; ASH2-like protein; Ash2l; ASH2L_HUMAN; ASH2L1; antibody; ASH2L2; Bre 2; Bre2; Discs 2-like; Drosophila absent, small, Set1/Ash2 histone methyltransferase complex subunit ASH2;
DF14010	Asialoglycoprotein Receptor 1 Polyclonal Antibody	100ul	Human, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ASGP-R 1; ASGPR 1; ASGPR; ASGPR1; Asgr1; ASGR1_HUMAN; Asialoglycoprotein receptor 1; C type lectin domain family 4 member H1; C-type lectin domain family 4 member H1; CLEC4H1; Hepatic lectin H1; HL-1;
DF12840	ASIC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	ACCN; ACCN1; ACCN1_HUMAN; Acid sensing ion channel 2; Acid-sensing ion channel 2; Amiloride sensitive brain sodium channel; Amiloride sensitive cation channel 1 neuronal (degenerin); Amiloride sensitive cation channel 1 neuronal; Amiloride-sensitive brain sodium channel; Amiloride-sensitive cation channel 1, neuronal; Amiloride-sensitive cation channel neuronal 1; ASIC2; ASIC2a; BNaC1; BNC1; Brain sodium channel 1; Degenerin; hBNaC1; Mammalian degenerin homolog; MDEG; Neuronal amiloride sensitive cation channel 1;
DF14576	ASIC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	ACCN 3; Accn3; ACCN3_HUMAN; Acid sensing ion channel 3; Acid-sensing ion channel 3; Amiloride sensitive cation channel 3; Amiloride sensitive cation channel 3 testis; Amiloride-sensitive cation channel 3; ASIC 3; ASIC3; DRASIC; hASIC 3; hASIC3; hTNaC 1; hTNaC1; Modulatory subunit of ASIC 2a; Modulatory subunit of ASIC2a; Neuronal amiloride sensitive cation channel 3; Neuronal amiloride-sensitive cation channel 3; Proton gated cation channel subunit; SLNAC 1; SLNAC1; Testis sodium channel 1; TNaC 1; TNaC1;
DF7612	ASIP Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	agouti signaling protein; Agouti switch protein; AGSW; AGTI; AGTIL; ASIP; ASP; SHEP9;
AF6476	ASK1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis signal regulating kinase 1; Apoptosis signal-regulating kinase 1; ASK 1; ASK-1; ASK1; M3K5; M3K5_HUMAN; MAP/ERK kinase kinase 5; MAP3K5; MAPK/ERK kinase kinase 5; MAPKKK5; MEK kinase 5; MEKK 5; MEKK5; Mitogen activated protein kinase kinase kinase 5; Mitogen-activated protein kinase kinase kinase 5;
DF6084	ASK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis signal regulating kinase 1; Apoptosis signal-regulating kinase 1; ASK 1; ASK-1; ASK1; M3K5; M3K5_HUMAN; MAP/ERK kinase kinase 5; MAP3K5; MAPK/ERK kinase kinase 5; MAPKKK5; MEK kinase 5; MEKK 5; MEKK5; Mitogen activated protein kinase kinase kinase 5; Mitogen-activated protein kinase kinase kinase 5;
AF6477	ASK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis signal regulating kinase 1; Apoptosis signal-regulating kinase 1; ASK 1; ASK-1; ASK1; M3K5; M3K5_HUMAN; MAP/ERK kinase kinase 5; MAP3K5; MAPK/ERK kinase kinase 5; MAPKKK5; MEK kinase 5; MEKK 5; MEKK5; Mitogen activated protein kinase kinase kinase 5; Mitogen-activated protein kinase kinase kinase 5;
DF12562	ASNA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ARSA 1; ARSA; ArsA arsenite transporter ATP binding homolog 1; ArsA arsenite transporter, ATP binding, E. coli, homolog of, 1; ArsA arsenite transporter, ATP-binding, homolog 1 (bacterial); ARSA I; ARSA-I; ARSA1; ARSAI; Arsenical pump driving ATPase; Arsenical pump-driving ATPase; Arsenical resistance ATPase; Arsenite translocating ATPase; Arsenite transporting ATPase; Arsenite-stimulated ATPase; ASNA 1; ASNA I; ASNA-I; ASNA_HUMAN; ASNA1; Asna1 protein; ASNAI; ATPase ASNA1; GET3; Golgi to ER traffic 3 homolog; hARSA-I; hASNA-I; MGCC3821; Transmembrane domain recognition complex 40 kDa ATPase subunit; Transmembrane domain recognition complex, 40kDa; TRC40;
DF12841	ASPA Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC	Rabbit	ACY 2; ACY-2; ACY2; ACY2_HUMAN; Aminoacylase 2; Aminoacylase-2; Aminoacylase2; ASP; ASPA; Aspartoacylase (aminoacylase 2, Canavan disease); Aspartoacylase (Canavan disease); Aspartoacylase; NUR 7; NUR7; OTTMUSP0000006437; RP23-213110.1; Small lethargic;
DF7398	Asparagine synthetase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	asnS; ASNS_HUMAN; ASNSD; Asparagine synthetase [glutamine-hydrolyzing]; Asparagine synthetase; Cell cycle control protein TS11; Glutamine dependent asparagine synthetase 3; Glutamine dependent asparagine synthetase; Glutamine hydrolyzing; Glutamine-dependent asparagine synthetase; OTTHUMP0000024510; OTTHUMP00000204938; OTTHUMP00000204939; OTTHUMP00000204940; OTTHUMP00000204941; OTTHUMP00000204942; TS11; TS11 cell cycle control protein;
DF10064	ASPM Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
DF13642	Asporin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ASPN; ASPN protein; ASPN_HUMAN; Asporin (LRR class 1); Asporin; Asporin proteoglycan; FLJ20129; LRR class 1; Periodontal ligament associated protein 1; Periodontal ligament-associated protein 1; PLAP 1; PLAP-1; PLAP1; SLRR 1C SLRR1C; Small leucine rich protein 1C;



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DF2274	ASPP1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Apoptosis-stimulating of p53 protein 1; ASPP1_HUMAN; p53BP2 like; p85; Ppp1r13b; Protein phosphatase 1 regulatory subunit 13B;
DF2275	ASPP2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	53BP2; Apoptosis stimulating of p53 protein 2; Apoptosis stimulating protein of p53 2; Apoptosis-stimulating of p53 protein 2; ASPP2; ASPP2_HUMAN; BBP; Bcl2 binding protein; Bcl2-binding protein; NY REN 51 antigen; p53 binding protein 2; p53-binding protein 2; p53BP2; PPP1R13A; Renal carcinoma antigen NY-REN-51; Tp53bp2; Tumor protein p53 binding protein 2; Tumor suppressor p53 binding protein 2; Tumor suppressor p53-binding protein 2;
AF4619	ASPP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	53BP2; Apoptosis stimulating of p53 protein 2; Apoptosis stimulating protein of p53 2; Apoptosis-stimulating of p53 protein 2; ASPP2; ASPP2_HUMAN; BBP; Bcl2 binding protein; Bcl2-binding protein; NY REN 51 antigen; p53 binding protein 2; p53-binding protein 2; p53BP2; PPP1R13A; Renal carcinoma antigen NY-REN-51; Tp53bp2; Tumor protein p53 binding protein 2; Tumor suppressor p53 binding protein 2; Tumor suppressor p53-binding protein 2;
DF15964	ASPRV1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Aspartic peptidase, retroviral like 1; MUNO; SASP; SASPase; Skin aspartic protease; Taps; TPA inducible aspartic proteinase like protein;
DF12352	ASRGL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ALP; ALP1; ASGL1; Asparaginase like 1; Asparaginase like 1 protein; Asparaginase like protein 1; ASRGL 1; beta-aspartyl-peptidase; CRASH; FLJ22316; isoaspartyl dipeptidase; isoaspartyl peptidase/L-asparaginase; L asparaginase; L asparagine amidohydrolase;
BF0242	ASS1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, ELISA	Mouse	Argininosuccinate synthase 1; Argininosuccinate synthase; Argininosuccinate synthetase 1; ASS; Ass-1; ass1; ASSA; ASSY_HUMAN; Citrulline aspartate ligase; Citrulline--aspartate ligase; CTLN1;
DF15849	ASTN2 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Astn2; ASTN2_HUMAN; Astrotactin 2; Astrotactin-2; ba264c15.1; ba67k19.1; KIAA0634;
DF12563	ASUN Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	Cell cycle regulator Mat89Bb homolog; Chromosome 12 open reading frame 11; FLJ10630; FLJ10637; NET48; Sarcoma antigen NY SAR 95;
DF15490	ASXL1 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	Additional sex combs like 1 (Drosophila); Additional sex combs like protein 1; Additional sex combs-like protein 1; ASXL1; ASXL1_HUMAN; KIAA0978; Putative Polycomb group protein ASXL1;
DF14254	ATAD2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	AAA nuclear coregulator cancer-associated protein; AAA nuclear coregulator, cancer-associated; ANCCA; Atad2; ATAD2_HUMAN; ATPase family AAA domain containing 2; ATPase family AAA domain containing protein 2; ATPase family AAA domain-containing protein 2; CT137; DKFZp667N1320; L16; MGC131938; MGC142216; MGC29843; MGC5254; PRO2000;
AF6347	Ataxin 1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	alternative ataxin1; Ataxin-1; ATX1; ATX1_HUMAN; Atxn1; D6S504E; OTTHUMP0000016065; SCA1; Spinocerebellar ataxia type 1 protein;
DF6375	Ataxin 3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AT3; Ataxin 3; ataxin 3 variant h; ataxin 3 variant m; ataxin 3 variant ref; Ataxin-3; ATX3; ATX3_HUMAN; ATXN3; EC 3.4.22.; JOS; Josephin; Machado Joseph disease (spinocerebellar ataxia 3, olivopontocerebellar ataxia 3, autosomal dominant, ataxin 3); Machado Joseph disease; Machado Joseph disease protein 1; Machado-Joseph disease protein 1 Machado-Joseph disease protein 1 homolog; MJD; MJD gene; MJD1; Olivopontocerebellar ataxia 3; OTTHUMP00000221583; OTTHUMP00000221585; OTTHUMP00000221586; OTTHUMP00000221587; OTTHUMP00000231995; OTTHUMP00000231997; Rsc3a; SCA3; SCA3 gene; Spinocerebellar ataxia type 3 protein;
DF9226	ATE1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	A1225793; Arginine tRNA protein transferase 1; Arginine-tRNA--protein transferase 1; Arginyl-tRNA--protein transferase 1; Arginyl-tRNA-protein transferase; Arginyltransferase 1; Ate1; ATE1_HUMAN; AW547406; EC 2.3.2.8; MGC26724; OTTHUMP0000020637; OTTHUMP0000058665; R transferase 1; R-transferase 1;
AF7752	ATF1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 1; ATF 1; atf1; ATF1 EWS fusion gene; ATF1 FUS fusion gene; ATF1_HUMAN; cAMP dependent transcription factor 1; cAMP-dependent transcription factor ATF-1; Cyclic AMP dependent transcription factor ATF 1; Cyclic AMP dependent transcription factor ATF1; Cyclic AMP-dependent transcription factor ATF-1; EWS AFT1; FUS ATF 1; FUS/ATF 1; Protein TREB36; RNA binding protein activating transcription factor 1 fusion protein; TREB 36; TREB36; TREB36 protein;
AF6208	ATF1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 1; ATF 1; atf1; ATF1 EWS fusion gene; ATF1 FUS fusion gene; ATF1_HUMAN; cAMP dependent transcription factor 1; cAMP-dependent transcription factor ATF-1; Cyclic AMP dependent transcription factor ATF 1; Cyclic AMP dependent transcription factor ATF1; Cyclic AMP-dependent transcription factor ATF-1; EWS AFT1; FUS ATF 1; FUS/ATF 1; Protein TREB36; RNA binding protein activating transcription factor 1 fusion protein; TREB 36; TREB36; TREB36 protein;
DF3109	ATF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 1; ATF 1; atf1; ATF1 EWS fusion gene; ATF1 FUS fusion gene; ATF1_HUMAN; cAMP dependent transcription factor 1; cAMP-dependent transcription factor ATF-1; Cyclic AMP dependent transcription



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						factor ATF 1; Cyclic AMP dependent transcription factor ATF1; Cyclic AMP-dependent transcription factor ATF-1; EWS AFT1; FUS ATF 1; FUS/ATF 1; Protein TREB36; RNA binding protein activating transcription factor 1 fusion protein; TREB 36; TREB36; TREB36 protein;
AF6178	ATF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Activating transcription factor 2; Activating transcription factor 2 splice variant ATF2 var2; ATF 2; Atf-2; ATF2; ATF2 protein; ATF2_HUMAN; cAMP Response Element Binding Protein 2; cAMP response element binding protein CRE BP1 cAMP response element-binding protein CRE-BP1; cAMP responsive element binding protein 2, formerly; cAMP-dependent transcription factor ATF-2; cAMP-responsive element-binding protein 2; CRE BP1; CRE-BP; CREB 2; CREB-2 CREB2; CREBP1; Cyclic AMP-dependent transcription factor ATF-2; Cyclic AMP-responsive element-binding protein 2; D130078H02Rik; D18875; HB 16; HB16; Histone acetyltransferase ATF2; MGC105211; MGC105222; MGC111558; MGC142504; mXBP; MXBP protein; Tg(Gzma-Klra1)7Wum; TREB 7; TREB7;
DF6878	ATF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 2; Activating transcription factor 2 splice variant ATF2 var2; ATF 2; Atf-2; ATF2; ATF2 protein; ATF2_HUMAN; cAMP Response Element Binding Protein 2; cAMP response element binding protein CRE BP1 cAMP response element-binding protein CRE-BP1; cAMP responsive element binding protein 2, formerly; cAMP-dependent transcription factor ATF-2; cAMP-responsive element-binding protein 2; CRE BP1; CRE-BP; CREB 2; CREB-2 CREB2; CREBP1; Cyclic AMP-dependent transcription factor ATF-2; Cyclic AMP-responsive element-binding protein 2; D130078H02Rik; D18875; HB 16; HB16; Histone acetyltransferase ATF2; MGC105211; MGC105222; MGC111558; MGC142504; mXBP; MXBP protein; Tg(Gzma-Klra1)7Wum; TREB 7; TREB7;
AF6176	ATF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IP, ELISA (peptide)	Rabbit	Activating transcription factor 2; Activating transcription factor 2 splice variant ATF2 var2; ATF 2; Atf-2; ATF2; ATF2 protein; ATF2_HUMAN; cAMP Response Element Binding Protein 2; cAMP response element binding protein CRE BP1 cAMP response element-binding protein CRE-BP1; cAMP responsive element binding protein 2, formerly; cAMP-dependent transcription factor ATF-2; cAMP-responsive element-binding protein 2; CRE BP1; CRE-BP; CREB 2; CREB-2 CREB2; CREBP1; Cyclic AMP dependent transcription factor ATF 2; Cyclic AMP-dependent transcription factor ATF-2; Cyclic AMP-responsive element-binding protein 2; D18875; HB 16; HB16; Histone acetyltransferase ATF2; MGC105211; MGC105222; MGC111558; MGC142504; mXBP; MXBP protein; Tg(Gzma-Klra1)7Wum; TREB 7; TREB7;
AF6177	ATF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, IP, ELISA (peptide)	Rabbit	Activating transcription factor 2; Activating transcription factor 2 splice variant ATF2 var2; ATF 2; Atf-2; ATF2; ATF2 protein; ATF2_HUMAN; cAMP Response Element Binding Protein 2; cAMP response element binding protein CRE BP1 cAMP response element-binding protein CRE-BP1; cAMP responsive element binding protein 2, formerly; cAMP-dependent transcription factor ATF-2; cAMP-responsive element-binding protein 2; CRE BP1; CRE-BP; CREB 2; CREB-2 CREB2; CREBP1; Cyclic AMP dependent transcription factor ATF 2; Cyclic AMP-dependent transcription factor ATF-2; Cyclic AMP-responsive element-binding protein 2; D130078H02Rik; D18875; HB 16; HB16; Histone acetyltransferase ATF2; MGC105211; MGC105222; MGC111558; MXBP protein; Tg(Gzma-Klra1)7Wum; TREB 7; TREB7;
DF3110	ATF3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 3; ATF3; ATF3_HUMAN; ATF3deltaZip2; ATF3deltaZip2c; ATF3deltaZip3; cAMP dependent transcription factor ATF3; cAMP-dependent transcription factor ATF-3; Cyclic AMP dependent transcription factor ATF3; Cyclic AMP-dependent transcription factor ATF-3;
AF5416	ATF4 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Activating transcription factor 4; ATF 4; ATF4; ATF4 protein; ATF4_HUMAN; cAMP-dependent transcription factor ATF-4; cAMP-responsive element-binding protein 2; CREB 2; CREB-2; CREB2; Cyclic AMP dependent transcription factor ATF 4; Cyclic AMP response element binding protein 2; Cyclic AMP-dependent transcription factor ATF-4; Cyclic AMP-responsive element-binding protein 2; DNA binding protein TAXREB67; DNA-binding protein TAXREB67; Tax Responsive Enhancer Element B67; Tax-responsive enhancer element-binding protein 67; TaxREB67; TXREB;
DF6008	ATF4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 4; ATF 4; ATF4; ATF4 protein; ATF4_HUMAN; cAMP-dependent transcription factor ATF-4; cAMP-responsive element-binding protein 2; CREB 2; CREB-2; CREB2; Cyclic AMP dependent transcription factor ATF 4; Cyclic AMP response element binding protein 2; Cyclic AMP-dependent transcription factor ATF-4; Cyclic AMP-responsive element-binding protein 2; DNA binding protein TAXREB67; DNA-binding protein TAXREB67; Tax Responsive Enhancer Element B67; Tax-responsive enhancer element-binding protein 67; TaxREB67; TXREB;
DF3480	ATF5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 5 alpha/beta; Activating transcription factor 5; Activating transcription factor X; AFTA; ATF 5; ATF 7; ATF7; ATFX; BZIP protein ATF7; cAMP dependent transcription factor ATF 5; cAMP dependent transcription factor ATF5; Cyclic AMP dependent transcription factor ATF 5; Cyclic AMP dependent transcription factor ATF5; FLJ34666; HMFN0395; MGC102397; NAP1; NRIF3 associated protein; ODA 10; Transcription factor ATFX; Transcription factor like protein ODA 10; Transcription factor like protein ODA10;
AF4807	ATF6 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Activating transcription factor 6 alpha; Activating transcription factor 6; ATF 6; ATF6 alpha; ATF6; ATF6-alpha; ATF6A; ATF6A_HUMAN; cAMP dependent transcription factor ATF 6 alpha; cAMP-dependent transcription factor ATF-6 alpha;



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DF6009	ATF6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Cyclic AMP dependent transcription factor ATF 6 alpha; DKFZp686P2194; ESTM49; FLJ21663; Processed cyclic AMP dependent transcription factor ATF 6 alpha; Processed cyclic AMP-dependent transcription factor ATF-6 alpha; Activating transcription factor 6 alpha; Activating transcription factor 6; ATF 6; ATF6 alpha; ATF6; ATF6-alpha; ATF6A; ATF6A_HUMAN; cAMP dependent transcription factor ATF 6 alpha; cAMP-dependent transcription factor ATF-6 alpha; Cyclic AMP dependent transcription factor ATF 6 alpha; DKFZp686P2194; ESTM49; FLJ21663; Processed cyclic AMP dependent transcription factor ATF 6 alpha; Processed cyclic AMP-dependent transcription factor ATF-6 alpha;
DF15572	ATF6B Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	Activating transcription factor 6 beta; ATF 6 beta; ATF6-beta; ATF6B; ATF6B_HUMAN; ATF6beta; cAMP response element binding protein related protein; cAMP response element-binding protein-related protein; cAMP responsive element binding protein like 1; cAMP-dependent transcription factor ATF-6 beta; cAMP-responsive element-binding protein-like 1; CREB L1; Creb related protein; CREB RP; Creb-rp; CREBL 1; CREBL1; Crebrp; Cyclic AMP dependent transcription factor ATF 6 beta; Cyclic AMP dependent transcription factor ATF6 beta; FLJ10066; G13; G13 protein; OTTHUMP00000029432; OTTHUMP00000029433; Processed cyclic AMP-dependent transcription factor ATF-6 beta; Protein G13;
DF3412	ATF6B Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Activating transcription factor 6 beta; ATF 6 beta; ATF6-beta; ATF6B; ATF6B_HUMAN; ATF6beta; cAMP response element binding protein related protein; cAMP response element-binding protein-related protein; cAMP responsive element binding protein like 1; cAMP-dependent transcription factor ATF-6 beta; cAMP-responsive element-binding protein-like 1; CREB L1; Creb related protein; CREB RP; Creb-rp; CREBL 1; CREBL1; Crebrp; Cyclic AMP dependent transcription factor ATF 6 beta; Cyclic AMP dependent transcription factor ATF6 beta; FLJ10066; G13;; Processed cyclic AMP-dependent transcription factor ATF-6 beta; Protein G13;
DF3105	ATF7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	1110012F10Rik; 9430065F09Rik; Activating transcription factor 7; AI549878; ATF7; Atf7 protein; ATF7_HUMAN; ATFA; C130020M04Rik; cAMP-dependent transcription factor ATF-7; Cyclic AMP-dependent transcription factor ATF 7; Cyclic AMP-dependent transcription factor ATF-7; MGC31554; MGC57182; Transcription factor ATF A; Transcription factor ATF-A;
DF8366	ATG10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	APg 10; APG 10L; APG10; APG10 autophagy 10 like; APG10 like; APG10, S. cerevisiae, homolog of; APG10-like; APG10L; ATG 10; ATG10; ATG10 autophagy related 10 homolog (S. cerevisiae); ATG10 autophagy related 10 homolog; ATG10_HUMAN; autophagy 10, S. cerevisiae, homolog of; Autophagy related protein 10; Autophagy-related protein 10; DKFZP586I0418; FLJ13954; pp12616; Ubiquitin-like-conjugating enzyme ATG10;
DF14208	ATG101 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ATG101; Atg13-interacting protein; ATGA1_HUMAN; Autophagy-related protein 101; C12orf44; Chromosome 12 open reading frame 44; FLJ11773; OTTHUMP00000241687; OTTHUMP00000241688; OTTHUMP00000241689;
DF7937	ATG12 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	APG12-like; APG12L; ATG12; ATG12 autophagy related 12 homolog (S. cerevisiae); ATG12 autophagy related 12 homolog; ATG12_HUMAN; Autophagy 12; Autophagy-related protein 12; FBR93; HAPG12; Ubiquitin-like protein ATG12;
AF2619	Atg13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATG13; ATG13 autophagy related 13 homolog (S. cerevisiae); ATG13_HUMAN; Autophagy related 13; Autophagy related protein 13; Autophagy-related protein 13; FLJ20698; KIAA0652;
AF7644	Atg13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATG13; ATG13 autophagy related 13 homolog (S. cerevisiae); ATG13_HUMAN; Autophagy related 13; Autophagy related protein 13; Autophagy-related protein 13; FLJ20698; KIAA0652;
DF6129	Atg13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATG13; ATG13 autophagy related 13 homolog (S. cerevisiae); ATG13_HUMAN; Autophagy related 13; Autophagy related protein 13; Autophagy-related protein 13; FLJ20698; KIAA0652;
AF2620	Atg14 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	4832427M01; ATG14; Atg14L; Autophagy-related protein 14-like protein; BAKOR_HUMAN; Barkor; Beclin 1-associated autophagy-related key regulator; D14Ert114e; D14Ert436e; KIAA0831; mCG_6911;
AF7912	Atg14 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	4832427M01; ATG14; Atg14L; Autophagy-related protein 14-like protein; BAKOR_HUMAN; Barkor; Beclin 1-associated autophagy-related key regulator; D14Ert114e; D14Ert436e; KIAA0831; mCG_6911;
DF3825	ATG16L1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A16L1_HUMAN; APG16 like 1; APG16-like 1; APG16L; APG16L beta; ATG16 autophagy related 16 like 1; ATG16 autophagy related 16-like 1 (S. cerevisiae); ATG16A; ATG16L; Atg16L1; Autophagy related protein 16 1; Autophagy-related protein 16-1; FLJ00045; FLJ10035; FLJ10828; FLJ22677; IBD10; WD repeat domain 30; WDR30;
DF4817	ATG16L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	A16L2_HUMAN; APG16-like 2; ATG16 autophagy related 16-like 2; ATG16B; Atg16l2; autophagy related 16-like 2 (S. cerevisiae); Autophagy-related protein 16-2; WD repeat-containing protein 80; WDR80;
DF12842	ATG2B Polyclonal Antibody	100ul	Human	WB	Rabbit	2410024A21Rik; AI047755; AI503411; ATG2 autophagy related 2 homolog B; Atg2b; ATG2B_HUMAN; Autophagy-related protein 2 homolog B; AW558123; C030004M05Rik; C14orf103; C630028L02Rik; FLJ10242; KIAA4067; mKIAA4067;



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DF8216	ATG3 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	2610016C12Rik; Apg 3; APG3; APG3 autophagy 3 like; APG3 like; APG3, S. cerevisiae, homolog of; APG3-like; APG3L; Apg3p; ATG 3; ATG3; ATG3 autophagy related 3 homolog; ATG3 autophagy related 3 homolog (S. cerevisiae); ATG3_HUMAN; Autophagy 3, S. cerevisiae, homolog of; Autophagy Apg3p/Aut1p like; autophagy related 3; Autophagy related protein 3; Autophagy-related protein 3; DKFZp564M1178; FLJ22125; hApg3; MGC15201; OTTHUMP00000214547; OTTHUMP00000214548; PC3 96; Protein PC3-96; Ubiquitin-like-conjugating enzyme ATG3;
AF7587	ATG3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	2610016C12Rik; Apg 3; APG3; APG3 autophagy 3 like; APG3 like; APG3, S. cerevisiae, homolog of; APG3-like; APG3L; Apg3p; ATG 3; ATG3; ATG3 autophagy related 3 homolog; ATG3 autophagy related 3 homolog (S. cerevisiae); ATG3_HUMAN; Autophagy 3, S. cerevisiae, homolog of; Autophagy Apg3p/Aut1p like; autophagy related 3; Autophagy related protein 3; Autophagy-related protein 3; DKFZp564M1178; FLJ22125; hApg3; MGC15201; OTTHUMP00000214547; OTTHUMP00000214548; PC3 96; Protein PC3-96; Ubiquitin-like-conjugating enzyme ATG3;
DF8073	ATG4A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AI627006; APG4 autophagy 4 homolog A; Apg4a; ATG4 autophagy related 4 homolog A (S. cerevisiae); ATG4 autophagy related 4 homolog A; ATG4A; ATG4A_HUMAN; Atp4al; AUT like 2 cysteine endopeptidase; AUT-like 2 cysteine endopeptidase; Autl2; Autophagin 2; Autophagin-2; Autophagy related 4A cysteine peptidase; Autophagy related cysteine endopeptidase 2; Autophagy related protein 4 homolog A; Autophagy-related cysteine endopeptidase 2; Autophagy-related protein 4 homolog A; AV169859; Cysteine protease ATG4A; hAPG4A; MGC107179;
AF0425	ATG4B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APG4 autophagy 4 homolog B; APG4B; ATG4 autophagy related 4 homolog B (S. cerevisiae); ATG4B; ATG4B_HUMAN; AUT like 1 cysteine endopeptidase; AUT-like 1 cysteine endopeptidase; AUTL1; Autophagin 1; Autophagin-1; Autophagy related cysteine endopeptidase 1; Autophagy related protein 4 homolog B; Autophagy-related cysteine endopeptidase 1; Autophagy-related protein 4 homolog B; Cysteine protease ATG4B; hAPG4B; MGC1353;
DF3976	ATG4C Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APG4 autophagy 4 homolog C (S. cerevisiae); APG4 autophagy 4 homolog C; APG4 C; APG4-C; APG4C; ATG 4C; ATG4 autophagy related 4 homolog C (S. cerevisiae); ATG4 autophagy related 4 homolog C; Atp4c; ATG4C_HUMAN; AUT (S. cerevisiae) like 1, cysteine endopeptidase; AUT like 1, cysteine endopeptidase (S. cerevisiae); AUT like 1, cysteine endopeptidase; AUT like 3 cysteine endopeptidase; AUT-like 3 cysteine endopeptidase; AUTL1; AUTL3; Autophagin 3; Autophagin-3; Autophagy related 4C cysteine peptidase; Autophagy related cysteine endopeptidase 3; Autophagy related protein 4 homolog C; Autophagy-related cysteine endopeptidase 3; Autophagy-related protein 4 homolog C; Cysteine protease ATG4C; EC 3.4.22; FLJ14867; OTTHUMP00000010715;
DF3977	ATG4D Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	9830134P12Rik; APG4 autophagy 4 homolog D; APG4 D; APG4, S. cerevisiae, homolog of, D; APG4D; ATG4 autophagy related 4 homolog D (S. cerevisiae); Atp4d; ATG4D_HUMAN; Atp4dl; AUT like 4 cysteine endopeptidase; AUT-like 4 cysteine endopeptidase; AUTL4; Autophagin 4; Autophagin-4; autophagy 4, S. cerevisiae, homolog of, D; autophagy related 4D, cysteine peptidase; Autophagy related cysteine endopeptidase 4; Autophagy related protein 4 homolog D; Autophagy-related cysteine endopeptidase 4; Autophagy-related protein 4 homolog D; Cysteine protease ATG4D; Cysteine protease involved in autophagy; MGC31226;
DF6130	ATG7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	1810013K23Rik; Apg 7; APG7 autophagy 7 like; APG7 autophagy 7-like (S. cerevisiae); APG7 like; APG7, S. cerevisiae, homolog of; APG7-like; APG7L; ATG 7; ATG12-activating enzyme E1 ATG7; ATG7; ATG7 autophagy related 7 homolog (S. cerevisiae); ATG7 autophagy related 7 homolog; ATG7_HUMAN; Atp7l; Autophagy 7, S. cerevisiae, homolog of; Autophagy related protein 7; Autophagy-related 7 (yeast); Autophagy-related protein 7; DKFZp434N0735; GSA 7; GSA7; hAGP7; Ubiquitin activating enzyme E1 like protein; Ubiquitin-activating enzyme E1-like protein; Ubiquitin-like modifier-activating enzyme ATG7;
DF8034	ATG9A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APG9 autophagy 9-like 1; APG9 like 1; APG9-like 1; APG9L1; ATG9; ATG9 autophagy related 9 homolog A; ATG9 autophagy related 9 homolog A (S. cerevisiae); ATG9A; ATG9A_HUMAN; Autophagy 9-like 1 protein; Autophagy related 9A; Autophagy related protein 9A; Autophagy-related protein 9A; mAATG9; MGD3208; OTTHUMP00000206046; OTTHUMP00000206048; OTTHUMP00000206049; OTTHUMP00000206062;
DF15056	ATG9B Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	APG9 like 2; APG9-like 2; Apg912; APG9L2; Apgdc2; ATG9 autophagy related 9 homolog B (S. cerevisiae); Atp9b; ATG9B_HUMAN; Autophagy 9 like 2 protein; Autophagy related protein 9B; Autophagy-related protein 9B; Endothelial nitric oxide synthase antisense; eONE; Gm574; Nitric oxide synthase 3 antisense; Nitric oxide synthase 3 overlapping antisense gene protein; Nitric oxide synthase 3-overlapping antisense gene protein; NOS3AS; Protein sONE; SONE;
DF7399	ATIC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AICAR formyltransferase/IMP cyclohydrolase; 5 aminoimidazole 4 carboxamide 1 beta D ribonucleotide transformylase/inosinicase; 5 aminoimidazole 4 carboxamide ribonucleotide formyltransferase; 5 aminoimidazole 4 carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase; 5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase; AICAR; AICAR formyltransferase/IMP cyclohydrolase bifunctional enzyme; AICAR transformylase; AICARFT; AICARFT/IMPCHASE; ATIC; Bifunctional purine biosynthesis protein PURH; epididymis secretory sperm



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DF7262	ATL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	binding protein Li 70p; FLJ93545; HEL-S-70p; IMP cyclohydrolase; IMP synthase; IMP synthetase; IMPCHASE; Inosinase; OK/SW-cl.86; Phosphoribosylaminoimidazolecarboxamide formyltransferase; Phosphoribosylaminoimidazolecarboxamide formyltransferase/IMP cyclohydrolase; PUR9_HUMAN; PURH; AD FSP; atl1; ATLA1_HUMAN; Atlantin GTPase 1; Atlantin-1; Atlantin1; Brain specific GTP binding protein; Brain-specific GTP-binding protein; FSP1; GBP-3; GBP3; GTP-binding protein 3; Guanine nucleotide-binding protein 3; Guanylate binding protein 3; hGBP3; HSN1D; Spastic paraplegia 3 protein A; SPG 3A; SPG3; SPG3A; SPG3A gene;
DF12843	ATL3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	4633402C03Rik; 5730596K20Rik; A1465397; ATL3; ATLA3_HUMAN; Atlantin 3 like; Atlantin GTPase 3; Atlantin-3; AW228836; DKFZp564J0863; MGC28761;
AF6603	ATM Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	A-T mutated; A-T mutated homolog; AT mutated; AT1; ATA; Ataxia telangiectasia mutated; Ataxia telangiectasia mutated gene; Ataxia telangiectasia mutated homolog (human); Ataxia telangiectasia mutated homolog; ATC; ATD; ATDC; ATE; ATM; ATM serine/threonine kinase; ATM_HUMAN; DKFZp781A0353; MGC74674; OTTHUMP00000232981 Serine protein kinase ATM; Serine-protein kinase ATM; Serine/threonine-protein kinase ATM; Tefu; TEL1; TEL1, telomere maintenance 1, homolog; Telo1; Telomere fusion protein;
AF4119	ATM Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	A-T mutated; A-T mutated homolog; AT mutated; AT1; ATA; Ataxia telangiectasia mutated; Ataxia telangiectasia mutated gene; Ataxia telangiectasia mutated homolog (human); Ataxia telangiectasia mutated homolog; ATC; ATD; ATDC; ATE; ATM; ATM serine/threonine kinase; ATM_HUMAN; DKFZp781A0353; MGC74674; OTTHUMP00000232981 Serine protein kinase ATM; Serine-protein kinase ATM; Serine/threonine-protein kinase ATM; Tefu; TEL1; TEL1, telomere maintenance 1, homolog; Telo1; Telomere fusion protein;
DF12564	ATOH1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	ATH1; ATOH1; ATOH1_HUMAN; Atonal homolog 1 (Drosophila); Atonal homolog 1; bHLHa14; Class A basic helix-loop-helix protein 14; hATH1; Helix loop helix protein hATH 1; Helix-loop-helix protein hATH-1; MATH 1; MATH1; Protein atonal homolog 1;
DF15545	ATOH7 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	ATOH7; ATOH7_HUMAN; Atonal homolog 7 (Drosophila); Atonal Homolog 7; bHLHa13; Class A basic helix-loop-helix protein 13; hATH5; Helix-loop-helix protein hATH-5; Math5; Protein atonal homolog 7;
DF10047	ATOH8 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4933425C05Rik; ATOH8; ATOH8_HUMAN; Atonal homolog 6; atonal homolog 8 (Drosophila); Atonal homolog 8; Basic helix loop helix transcription factor 6; bHLHa21; Class A basic helix-loop-helix protein 21; FLJ14708; FLJ38730; hATH6; Helix loop helix protein mATH-6; Helix-loop-helix protein hATH-6; Math6; Okadin; Protein atonal homolog 8; RGD1561512;
DF13934	ATOX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ATOX1; ATOX1_HUMAN; ATX1; ATX1 antioxidant protein 1 homolog (yeast); ATX1 antioxidant protein 1 homolog; Copper transport protein; Copper transport protein ATOX1; HAH1; Metal transport protein; Metal transport protein ATX1; MGC138453; MGC138455;
AF4668	ATP citrate lyase Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	ACL; Acl; ACLY_HUMAN; ATP citrate (pro-S) lyase; ATP citrate lyase; ATP citrate synthase; ATP-citrate (pro-S)-lyase; ATP-citrate synthase; ATPcitrate synthase; ATPCL; Citrate cleavage enzyme; CLATP; OTTHUMP00000164773;
AF7823	ATP citrate lyase Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	ACL; Acl; ACLY_HUMAN; ATP citrate (pro-S) lyase; ATP citrate lyase; ATP citrate synthase; ATP-citrate (pro-S)-lyase; ATP-citrate synthase; ATPcitrate synthase; ATPCL; Citrate cleavage enzyme; CLATP; OTTHUMP00000164773;
DF2223	ATP12A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ATP1A1; ATPase H+/K+ transporting nongastric alpha polypeptide; ATPase Na+/K+ transporting alpha-1 polypeptide-like; Hydrogen/potassium-exchanging ATPase 12A; Non-gastric H(+)/K(+) ATPase subunit alpha; Potassium-transporting ATPase alpha chain 2; Proton pump; Sodium/potassium ATPase alpha polypeptide-like;
DF15410	ATP13A1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP13A; ATPase type 13A; ATPase type 13A1; Cation transporting ATPase; CGI 152; CGI152; DKFZp761L1623; FLJ31858; FLJ41786; FLJ43873; FLJ90317; KIAA1825; Probable cation transporting ATPase 13A1;
AF4691	ATP1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	A1A1; AT1A1; AT1A1_HUMAN; ATP1A1; Atpa-1; ATPase Na+/K+ transporting alpha 1 polypeptide; ATPase Na+/K+ transporting subunit alpha 1; BC010319; EC 3.6.3.9; MGC3285; MGC38419; MGC51750; Na K ATPase alpha A catalytic polypeptide; Na K ATPase catalytic subunit alpha A protein; Na(+)/K(+) ATPase 1; Na(+)/K(+) ATPase alpha-1 subunit; Na+, K+ ATPase alpha subunit; Na+/K+ ATPase alpha 1 subunit; Na+/K+ ATPase 1; Na,K ATPase alpha 1 subunit; Nkaa1b; Sodium potassium ATPase alpha 1 polypeptide; Sodium pump 1; Sodium pump subunit alpha-1; sodium-potassium ATPase catalytic subunit alpha-1; Sodium/potassium-transporting ATPase subunit alpha-1;
AF7700	ATP1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATPase Na+/K+ transporting alpha; adenosinetriphosphatase; AT1A1_HUMAN; ATP1A1; ATP1A4; ATP1A2; ATP1B; ATP1B1; ATPase Na+/K+ transporting alpha 1 polypeptide; ATPase Na+/K+ transporting alpha 4 polypeptide; ATPase Na+/K+ transporting beta 1 polypeptide; ATPase, Na+/K+ transporting, alpha polypeptide-like 2; ATPase, Na+/K+ transporting, beta 1 polypeptide; Beta 1-subunit of Na(+),K(+)-ATPase; Na(+)/K(+) ATPase alpha-1 subunit; Na(+)/K(+)



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						ATPase alpha-4 subunit; Na ⁺ , K ⁺ ATPase alpha subunit; Na ⁺ /K ⁺ ATPase 1; Na ⁺ /K ⁺ ATPase 4; Na ⁺ /K ⁺ ATPase, alpha-D polypeptide; Na, K-ATPase beta-1 polypeptide; Na, K-ATPase, alpha-A catalytic polypeptide; Na,K-ATPase catalytic subunit alpha-A protein; Na,K-ATPase subunit alpha-C; polypeptide-like 2; Sodium pump 1; sodium pump 4; Sodium pump subunit alpha-1; sodium pump subunit alpha-4; sodium pump subunit beta-1; sodium-potassium ATPase catalytic subunit alpha-1; sodium-potassium ATPase catalytic subunit alpha-4; sodium-potassium ATPase subunit beta 1 (non-catalytic); sodium-potassium ATPase, alpha 4 polypeptide; sodium-potassium-ATPase, alpha 1 polypeptide; Sodium/potassium transporting ATPase alpha 1 chain; Sodium/potassium transporting ATPase subunit beta 1; sodium/potassium-dependent ATPase beta-1 subunit; sodium/potassium-transporting ATPase alpha-4 chain; sodium/potassium-transporting ATPase beta-1 chain; Sodium/potassium-transporting ATPase subunit alpha-1; sodium/potassium-transporting ATPase subunit alpha-4;
AF7701	ATP1A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATPase Na ⁺ /K ⁺ transporting alpha; adenosinetriphosphatase; AT1A1_HUMAN; ATP1A1; ATP1A4; ATP1A2; ATP1B; ATP1B1; ATPase Na ⁺ /K ⁺ transporting alpha 1 polypeptide; ATPase Na ⁺ /K ⁺ transporting alpha 4 polypeptide; ATPase Na ⁺ /K ⁺ transporting beta 1 polypeptide; ATPase, Na ⁺ /K ⁺ transporting, alpha polypeptide-like 2; ATPase, Na ⁺ /K ⁺ transporting, beta 1 polypeptide; Beta 1-subunit of Na(+),K(+)-ATPase; Na(+)/K(+) ATPase alpha-1 subunit; Na(+)/K(+) ATPase alpha-4 subunit; Na ⁺ , K ⁺ ATPase alpha subunit; Na ⁺ /K ⁺ ATPase 1; Na ⁺ /K ⁺ ATPase 4; Na ⁺ /K ⁺ ATPase, alpha-D polypeptide; Na, K-ATPase beta-1 polypeptide; Na, K-ATPase, alpha-A catalytic polypeptide; Na,K-ATPase catalytic subunit alpha-A protein; Na,K-ATPase subunit alpha-C; polypeptide-like 2; Sodium pump 1; sodium pump 4; Sodium pump subunit alpha-1; sodium pump subunit alpha-4; sodium pump subunit beta-1; sodium-potassium ATPase catalytic subunit alpha-1; sodium-potassium ATPase catalytic subunit alpha-4; sodium-potassium ATPase subunit beta 1 (non-catalytic); sodium-potassium ATPase, alpha 4 polypeptide; sodium-potassium-ATPase, alpha 1 polypeptide; Sodium/potassium transporting ATPase alpha 1 chain; Sodium/potassium transporting ATPase subunit beta 1; sodium/potassium-dependent ATPase beta-1 subunit; sodium/potassium-transporting ATPase alpha-4 chain; sodium/potassium-transporting ATPase beta-1 chain; Sodium/potassium-transporting ATPase subunit alpha-1; sodium/potassium-transporting ATPase subunit alpha-4;
DF4527	ATP1A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT1A2_HUMAN; Atp1a2; FHM2; KIAA0778; MHP2; Na(+)/K(+) ATPase alpha-2 subunit; Na ⁺ /K ⁺ ATPase alpha 2 subunit Sodium potassium ATPase; Sodium pump subunit alpha 2; Sodium pump subunit alpha-2; Sodium/potassium transporting ATPase alpha 2 chain; Sodium/potassium transporting ATPase subunit alpha 2; Sodium/potassium-transporting ATPase subunit alpha-2;
DF9942	ATP1A3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AHC2; Alpha(III); AT1A3_HUMAN; Atp1a3; ATPase Na ⁺ /K ⁺ transporting alpha 3 polypeptide; DYT 12; DYT12; MGC13276; Na(+)/K(+) ATPase alpha(III) subunit; Na(+)/K(+) ATPase alpha-3 subunit; Na ⁺ /K ⁺ ATPase 3; Na ⁺ /K ⁺ ATPase alpha 3 subunit; RDP; Sodium potassium ATPase alpha 3 polypeptide; Sodium pump 3; Sodium pump subunit alpha-3; Sodium/potassium transporting ATPase alpha 3 chain; Sodium/potassium-transporting ATPase subunit alpha-3;
DF7473	ATP1B1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenosinetriphosphatase; AT1B1_HUMAN; ATP 1B; ATP1B; ATP1B1; ATPase Na ⁺ /K ⁺ transporting beta 1 polypeptide; Atpb 1; ATPBS; Beta 1 subunit of Na(+), K(+) ATPase; Na K ATPase beta 1 polypeptide; Na ⁺ /K ⁺ ATPase beta 1 subunit; Sodium/potassium dependent ATPase beta 1 subunit; Sodium/potassium transporting ATPase beta 1 chain; Sodium/potassium transporting ATPase subunit beta 1; Sodium/potassium-dependent ATPase subunit beta-1; Sodium/potassium-transporting ATPase subunit beta-1;
DF12844	ATP1B2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	adhesion molecule on glia; AMOG; AT1B2; AT1B2_HUMAN; ATP1B2; ATPase Na ⁺ /K ⁺ transporting beta 2 polypeptide; ATPB2; ATPB2S; MGC93648; Na ⁺ /K ⁺ -ATPase beta 2 subunit; Na, K ATPase beta 2 polypeptide; RATATPB2S; sodium potassium ATPase subunit beta 2 (non-catalytic); sodium pump subunit beta 2; sodium/potassium dependent ATPase beta 2 subunit; Sodium/potassium dependent ATPase subunit beta 2; sodium/potassium transporting ATPase beta 2 chain; sodium/potassium transporting ATPase subunit beta 2; Sodium/potassium-dependent ATPase subunit beta-2; Sodium/potassium-transporting ATPase subunit beta-2;
DF4528	ATP1B3 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AT1B3_HUMAN; atp1b3; ATPase Na ⁺ /K ⁺ transporting beta 3 polypeptide; ATPB 3; ATPB-3; ATPB3; CD 298; CD298; CD298 antigen; FLJ29027; Na K ATPase beta 3 polypeptide; Na ⁺ /K ⁺ ATPase beta 3 subunit; NKAB3S; Sodium potassium ATPase subunit beta 3 (non catalytic); Sodium pump subunit beta 3; Sodium/potassium dependent ATPase beta 3 subunit; Sodium/potassium dependent ATPase subunit beta 3; Sodium/potassium transporting ATPase beta 3 chain; Sodium/potassium transporting ATPase subunit beta 3; Sodium/potassium-dependent ATPase subunit beta-3; Sodium/potassium-transporting ATPase subunit beta-3;
DF4449	ATP2A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	fast twitch skeletal muscle isoform; AT2A1_HUMAN; ATP2A; ATP2A1; ATPase Ca ⁺⁺ transporting cardiac muscle fast twitch 1; ATPase Ca ⁺⁺ transporting fast twitch 1; ATPase, Ca(2+)-transporting fast twitch 1; Calcium pump 1; Calcium transporting ATPase sarcoplasmic reticulum type fast twitch skeletal muscle isoform; Calcium-transporting ATPase



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						sarcoplasmic reticulum type; EC 3.6.3.8; Endoplasmic reticulum class 1/2 Ca(2+) ATPase; Fast skeletal muscle SR calcium ATPase; OTTHUMP00000162561; OTTHUMP00000162562; Sarcoendoplasmic reticulum calcium ATPase; Sarcoplasmic reticulum Ca(2+)-ATPase 1; Sarcoplasmic/endoplasmic reticulum calcium ATPase 1; SERCA 1; SERCA1; SERCA1 truncated isoform, included; SR Ca(2+) ATPase 1; SR Ca(2+)-ATPase 1;
DF6240	ATP2A2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT2A2_HUMAN; Atp2a2; ATP2B; ATPase Ca++ transporting cardiac muscle slow twitch 2; Calcium pump 2; Calcium-transporting ATPase sarcoplasmic reticulum type; Calcium-transporting ATPase sarcoplasmic reticulum type slow twitch skeletal muscle isoform; Cardiac Ca2+ ATPase; DAR; DD; Endoplasmic reticulum class 1/2 Ca(2+) ATPase; MGC45367; Sarcoplasmic/endoplasmic reticulum calcium ATPase 2; SERCA 2; SERCA2; serca2a; slow twitch skeletal muscle isoform; SR Ca(2+)-ATPase 2;
DF15345	ATP2A3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Adenosine triphosphatase calcium; AT2A3_HUMAN; Atp2a3; ATPase Ca(2+) transporting ubiquitous; ATPase Ca++ transporting ubiquitous; Calcium pump 3; Calcium translocating P type ATPase; Sarco/endoplasmic reticulum Ca2+ ATPase; Sarcoplasmic/endoplasmic reticulum calcium ATPase 3; SERCA 3; SERCA3; SERCA3b; SR Ca(2+) ATPase 3; SR Ca(2+)-ATPase 3;
DF9758	ATP2B1/2/3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT2B1_HUMAN; ATP2B1; ATP2B2; ATP2B3; ATP2B4; ATPase Ca++ transporting plasma membrane 1; ATPase Ca++ transporting plasma membrane 2; ATPase Ca++ transporting plasma membrane 3; ATPase Ca++ transporting plasma membrane 4; Plasma membrane calcium ATPase isoform 1; Plasma membrane calcium pump isoform 1; Plasma membrane calcium transporting ATPase 1; Plasma membrane calcium transporting ATPase 2; Plasma membrane calcium transporting ATPase 3; Plasma membrane calcium transporting ATPase 4; Plasma membrane calcium-transporting ATPase 1; PMCA1; PMCA2; PMCA3; PMCA4; AT2B1_HUMAN; ATP2B1; ATPase Ca++ transporting plasma membrane 1; Plasma membrane calcium ATPase 1; Plasma membrane calcium ATPase isoform 1; Plasma membrane calcium pump isoform 1; Plasma membrane calcium transporting ATPase 1; Plasma membrane calcium-transporting ATPase 1; PMCA 1; PMCA1; AT2B2_HUMAN; atp2b2; ATPase plasma membrane Ca2+ transporting 2; Plasma membrane calcium ATPase 2; Plasma membrane calcium ATPase; Plasma membrane calcium ATPase isoform 2; Plasma membrane calcium pump isoform 2; Plasma membrane calcium transporting ATPase 2; Plasma membrane calcium-transporting ATPase 2; PMCA2; PMCA2a; PMCA2i;
DF9757	ATP2B2 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT2B2_HUMAN; atp2b2; ATPase plasma membrane Ca2+ transporting 2; Plasma membrane calcium ATPase 2; Plasma membrane calcium ATPase; Plasma membrane calcium ATPase isoform 2; Plasma membrane calcium pump isoform 2; Plasma membrane calcium transporting ATPase 2; Plasma membrane calcium-transporting ATPase 2; PMCA2; PMCA2a; PMCA2i;
DF9312	ATP2C2 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	AT2C2_HUMAN; ATP2C2; ATPase 2C2; ATPase, Ca++ transporting, type 2C, member 2; Calcium-transporting ATPase type 2C member 2; DKFZp686H22230; hSPCA2; KIAA0703; PMR1; Secretory pathway Ca(2+)-ATPase 2; secretory pathway calcium ATPase 2;
DF15197	ATP4A Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Atp4a; ATP4A_HUMAN; ATP6A; ATPase H+/K+ exchanging alpha polypeptide; ATPase H+/K+ transporting alpha polypeptide; Gastric H K ATPase alpha subunit; Gastric H K ATPase catalytic subunit; Gastric H(+)/K(+) ATPase subunit alpha; Gastric H+/K+ ATPase alpha subunit; Gastric hydrogen potassium ATPase; H(+) K(+) ATPase alpha subunit; Potassium-transporting ATPase alpha chain 1; Proton pump;
DF3806	ATP5A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase alpha chain, mitochondrial; ATP synthase subunit alpha; ATP synthase subunit alpha mitochondrial; ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit 1, cardiac muscle; ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit, 1; ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit, isoform 1, cardiac muscle; ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit, isoform 2, non-cardiac muscle-like 2; ATP sythase (F1 ATPase) alpha subunit; ATP5A; Atp5a1; ATP5AL2; ATPA_HUMAN; ATPM; Epididymis secretory sperm binding protein Li 123m; hATP1; HEL-S-123m; MC5DN4; mitochondrial; Mitochondrial ATP synthetase; Mitochondrial ATP synthetase oligomycin resistant; Modifier of Min 2 mouse homolog; Modifier of Min 2, mouse, homolog of; MOM2; OMR; ORM; OTTHUMP00000163475;
DF12845	ATP5D Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	ATP synthase subunit delta, mitochondrial; ATP synthase subunit delta, mitochondrial; ATP synthase, H+ transporting, mitochondrial F1 complex, delta subunit; ATP5D; ATPD_HUMAN; F ATPase delta subunit; F-ATPase delta subunit; Mitochondrial ATP synthase complex delta subunit precursor; Mitochondrial ATP synthase delta subunit;
DF9238	ATP5E Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
DF12144	ATP5F1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	AT5F1_HUMAN; ATP synthase B chain mitochondrial; ATP synthase subunit b; ATP synthase subunit b mitochondrial; ATP synthase, H+ transporting, mitochondrial FO complex, subunit b;; ATP synthase, H+ transporting, mitochondrial FO



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DF9239	ATP5G1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	complex, subunit b, isoform 1; ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit B1; ATP5F1; ATPase subunit b; Cell proliferation inducing protein 47; H ⁺ ATP synthase subunit b; MGC24431; mitochondrial; PIG47; AT5G1_HUMAN; ATP synthase F(0) complex subunit C1; ATP synthase F(0) complex subunit C1 mitochondrial; ATP synthase H ⁺ transporting mitochondrial Fo complex, subunit C1 (subunit 9); ATP synthase lipid binding protein; ATP synthase lipid-binding protein; ATP synthase lipid-binding protein mitochondrial; ATP synthase proteolipid P1; ATP synthase proton transporting mitochondrial F(0) complex subunit C1; ATP synthase proton-transporting mitochondria F(0) complex subunit C1; ATP5A; ATP5G; ATP5G1; ATPase protein 9; ATPase subunit 9; ATPase subunit c; mitochondrial; Mitochondrial ATP synthase subunit C isoform 1;
DF3802	ATP5H Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase D chain mitochondrial; ATP synthase H ⁺ transporting mitochondrial F1F0 subunit; ATP synthase H ⁺ transporting mitochondrial F1F0 subunit d; ATP synthase subunit d; ATP synthase subunit d, mitochondrial; ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit d; ATP5H; ATP5H_HUMAN; ATP5JD; ATPase subunit d; ATPQ; mitochondrial; My032 protein;
DF3803	ATP5I Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP 5I; ATP 5K; ATP synthase e chain mitochondrial; ATP synthase H ⁺ transporting mitochondrial F0 complex subunit E; ATP synthase subunit e; ATP synthase subunit e mitochondrial; ATP5I; ATP5I_HUMAN; ATP5K; ATPase subunit e; F1F0 ATP synthase murine e subunit; MGC12532; mitochondrial;
DF14616	ATP5J Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase, H ⁺ transporting, ATP synthase-coupling factor 6, mitochondrial; ATP synthase-coupling factor 6, mitochondrial; ATP5; ATP5A; ATP5J; ATP5J_HUMAN; ATPase subunit F6; ATPM; CF6; F6;
DF8505	ATP5J2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
DF9241	ATP5L Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ATP synthase subunit g; ATP synthase, H ⁺ transporting, mitochondrial F1F0, subunit g; ATP synthase, H ⁺ transporting, mitochondrial Fo complex, subunit G; ATP5L; ATP5L_HUMAN; ATPase subunit g; F1Fo ATP synthase complex Fo membrane domain g subunit; mitochondrial;
DF3807	ATP5L2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	AT5L2_HUMAN; ATP synthase H ⁺ transporting mitochondrial F0 complex subunit G2 pseudogene; ATP synthase H ⁺ transporting mitochondrial F1F0 subunit g; ATP synthase H ⁺ transporting mitochondrial Fo complex subunit G2; ATP synthase subunit g 2; ATP synthase subunit g 2 mitochondrial; ATP5K2; ATP5L2; ATPase subunit g 2; mitochondrial;
DF9242	ATP5O Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ATP synthase O subunit mitochondrial precursor; ATP synthase subunit O; ATP synthase, H ⁺ transporting, mitochondrial F1 complex, O subunit; ATP5O; ATPO; ATPO_HUMAN; mitochondrial; Mitochondrial ATP synthase, O subunit; Oligomycin sensitivity conferral protein; OSCP;
DF3808	ATP5S Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase coupling factor B like 1; ATP synthase coupling factor B mitochondrial; ATP synthase H ⁺ transporting mitochondrial Fo complex subunit s (factor B); ATP synthase subunit s; ATP synthase subunit s mitochondrial; ATP synthase-coupling factor B; ATP5s; ATP5S_HUMAN; ATPW; FB; HSU79253; mitochondrial; Mitochondrial ATP synthase regulatory component factor B;
DF6341	ATP6AP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	16A; Ac45; ATP6IP1; ATP6S1; ATPase H ⁺ transporting lysosomal (vacuolar proton pump) subunit 1; ATPase H ⁺ transporting lysosomal accessory protein 1; ATPase H ⁺ transporting lysosomal interacting protein 1; CF2; H ATPase subunit; MGC129781; ORF; Protein XAP 3; Protein XAP3; V ATPase Ac45 subunit; V ATPase S1 accessory protein; V ATPase subunit S1; V type proton ATPase subunit S1; Vacuolar ATP synthase subunit S1; Vacuolar proton pump subunit S1; VATPS1; XAP 3; XAP3;
DF14364	ATP6VOA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	a1; ATP6N1; ATP6N1A; ATP6VOA1; ATPase H ⁺ transporting lysosomal (vacuolar proton pump) non catalytic accessory protein 1A (110/116kD); ATPase H ⁺ transporting lysosomal non catalytic accessory protein 1 (110/116kD); ATPase H ⁺ transporting lysosomal V0 subunit a1; ATPase H ⁺ transporting V0 subunit a1; ATPase, H ⁺ transporting, lysosomal, noncatalytic accessory protein 1A; Clathrin coated vesicle/synaptic vesicle proton pump 116 kDa subunit; Clathrin-coated vesicle/synaptic vesicle proton pump 116 kDa subunit; DKFZp781J1951; H(+)-transporting two sector ATPase 116 kDa accessory protein A1; Stv1; V ATPase 116 kDa; V ATPase 116 kDa isoform a1; V type proton ATPase 116 kDa subunit a; V type proton ATPase 116 kDa subunit a isoform 1; V-ATPase 116 kDa isoform a1; V-type proton ATPase 116 kDa subunit a isoform 1; Vacuolar adenosine triphosphatase subunit Ac116; Vacuolar proton pump subunit 1; Vacuolar proton pump, subunit 1; translocating ATPase 116 kDa subunit a isoform 1; Vacuolar type H(+) ATPase 115 kDa subunit; Vph1; VPP1; VPP1_HUMAN;
DF10006	ATP6VOA2 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	a2; A2V ATPase; ARCL; ATP6a2; ATP6N1D; ATP6VOA2; ATPase, H ⁺ transporting, lysosomal V0 subunit a isoform 2; ATPase, H ⁺ transporting, lysosomal V0 subunit a2; Infantile malignant osteopetrosis; J6B7; Lysosomal H(+)-transporting ATPase V0 subunit a2; Lysosomal H(+)-transporting ATPase V0 subunit a2; regeneration and tolerance factor; Stv1; TJ6; TJ6M; TJ6s; V ATPase 116 kDa isoform a2; V type proton ATPase 116 kDa subunit a; V type proton



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						ATPase 116 kDa subunit a isoform 2; V-ATPase 116 kDa isoform a2; V-type proton ATPase 116 kDa subunit a isoform 2 Vacuolar proton translocating ATPase 116 kDa subunit a; Vacuolar proton translocating ATPase 116 kDa subunit a isoform 2; Vph1; VPP2_HUMAN; WSS;
DF14858	ATP6VOA4 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	A4; ATP6N1B; ATP6N2; ATPase, H+ transporting, lysosomal (vacuolar proton pump) noncatalytic accessory protein 2, 38kD; ATPase, H+ transporting, lysosomal VO subunit a4; ATPase, H+ TRANSPORTING, LYOSOMAL, NONCATALYTIC ACCESSORY PROTEIN 1B; MGC130016; MGC130017; RDRTA2; RTA1C; RTADR; STV1; V ATPase 116 kDa isoform a4; VACUOLAR PROTEIN PUMP, SUBUNIT 2; Vacuolar proton translocating ATPase 116 kDa subunit a isoform 4; Vacuolar proton translocating ATPase 116 kDa subunit a kidney isoform; VPH1; VPP2;
DF14947	ATP6VOC Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	ATP6C; ATP6L; ATPase, H+ transporting, lysosomal, VO subunit c; ATPL; V ATPase subunit c; Vacuolar ATP synthase 16 kDa proteolipid subunit; Vacuolar H+ ATPase proton channel subunit; Vacuolar proton pump, 16 kDa subunit; VATL; Vma3;
DF8629	ATP6VOD1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	32 kDa accessory protein; ATP6D; ATP6DV; ATP6VOD1; ATPase H+ transporting lysosomal (vacuolar proton pump) member D; ATPase H+ transporting lysosomal 38kD VO subunit d; ATPase H+ transporting lysosomal 38kDa VO subunit d1; ATPase H+ transporting lysosomal VO subunit d1; H(+) transporting two sector ATPase subunit D; p39; V ATPase 4C kDa accessory protein; V ATPase AC39 subunit; V ATPase subunit d 1; V ATPase subunit D; V-ATPase 40 kDa accessory protein; V-ATPase AC39 subunit; V-ATPase subunit d 1; V-type proton ATPase subunit d 1; VAOD1_HUMAN; Vacuolar ATP synthase subunit d 1; Vacuolar proton pump subunit d 1; VATX; VMA 6; VMA6; VPATPD;
DF12353	ATP6V1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	70kDa subunit; ATP6A1; ATP6V1A; ATP6V1A1; ATPase H+ transporting lysosomal subunit A1; ATPase H+ transporting, lysosomal 70kDa V1 subunit A; H(+) transporting two sector ATPase subunit A; H+ transporting ATPase chain A vacuolar (VA68 type); HO68; OTTHUMP00000214746; V ATPase 69 kDa subunit 1; V ATPase A subunit 1; V ATPase subunit A 1; V-ATPase 69 kDa subunit; V-ATPase subunit A; V-type proton ATPase catalytic subunit A; VA68; Vacuolar ATP synthase catalytic subunit A ubiquitous isoform; Vacuolar ATPase isoform VA68; Vacuolar proton pump alpha subunit 1; Vacuolar proton pump subunit alpha; VATA_HUMAN; Vma1; VPP2;
DF4604	ATP6V1B1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Atp6b1; ATP6V1B1; ATPase, H+ transporting, lysosomal (vacuolar proton pump), beta 56/58 kDa, isoform 1; ATPase, H+ transporting, lysosomal 56/58kDa, V1 subunit B, isoform 1; ATPase, H+ transporting, V1 subunit B, isoform 1; Endomembrane proton pump 58 kDa subunit; H(+) transporting two sector ATPase 58kD subunit; H+ ATPase beta 1 subunit; kidney isoform; Lysosomal 56/58kDa; MGC32642; RTA1B; V ATPase B1 subunit; V type proton ATPase subunit B kidney isoform; V type proton ATPase subunit B, kidney isoform; V-ATPase subunit B 1; V-type proton ATPase subunit B; Vacuolar proton pump 3; Vacuolar proton pump subunit 3; Vacuolar proton pump subunit B 1; VATB; VATB1_HUMAN; VMA2; Vpp 3; Vpp3;
DF10004	ATP6V1B2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATP6B1B2; ATP6B2; ATP6V1 B2; ATP6V1B 2; ATP6V1B2; ATPase H+ transporting lysosomal 56/58kDa V1 subunit B isoform 2; ATPase H+ transporting lysosomal 56/58kDa V1 subunit B2; ATPase H+ transporting, lysosomal (vacuolar proton pump) beta polypeptide 56/58kD isoform 2; ATPase, H+ transporting, lysosomal V1 subunit B2; brain isoform; Endomembrane proton pump 58 kDa subunit; H+ transporting two sector ATPase; HO 57; HO57; V ATPase B2 subunit V ATPase subunit B 2; V type proton ATPase subunit B, brain isoform; V-ATPase subunit B 2; V-type proton ATPase subunit B; Vacuolar ATP synthase subunit B brain isoform; Vacuolar H+ ATPase 56,000 subunit; Vacuolar H+ ATPase 56000 subunit; Vacuolar H+ATPase B2; Vacuolar proton pump subunit B 2; VAT B2; VATB 2; VATB; VATB2; VATB2_HUMAN; Vma 2; Vma2; VPP 3; VPP3;
DF14118	ATP6V1C1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP6C; ATP6D; ATP6V1C1; ATPase H+ transporting lysosomal (vacuolar proton pump) 42kD; ATPase H+ transporting lysosomal 42kD V1 subunit C isoform 1; ATPase H+ transporting lysosomal 42kDa V1 subunit C isoform 1; ATPase H+ transporting lysosomal 42kDa V1 subunit C1; ATPase H+ transporting lysosomal V1 subunit C1; FLJ20057; H(+) transporting two sector ATPase subunit C; H+ ATPase C subunit; H+ transporting ATPase chain C vacuolar; Subunit C of vacuolar proton ATPase V1 domain; V ATPase C subunit; V ATPase subunit C 1; V-ATPase subunit C 1; V-type proton ATPase subunit C 1; Vacuolar ATP synthase subunit C; Vacuolar proton pump 42 kD subunit; Vacuolar proton pump C subunit; Vacuolar proton pump subunit C 1; Vacuolar protonATPase subunit C VI domain; VATC; VATC1_HUMAN; VATPase C subunit; VATPase subunit C 1; VMA5;
DF4605	ATP6V1C2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP6C2; ATP6V1C2; ATPase H+ transporting lysosomal 42kDa V1 subunit C2; V ATPase C2 subunit; V ATPase subunit C 2; V type proton ATPase subunit C 2; V-ATPase subunit C 2; V-type proton ATPase subunit C 2; Vacuolar ATP synthase subunit C 2; Vacuolar H+ ATPase C2; Vacuolar proton pump subunit C 2; VATC2_HUMAN; VMA 5; VMA5;
DF2263	ATP6V1D Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP6M; ATP6V1D; V-ATPase 28 kDa accessory protein; V-ATPase subunit D; V-type proton ATPase subunit D; Vacuolar ATP synthase subunit D; Vacuolar proton pump subunit D; VATD; VMA8;



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DF12565	ATP6V1E1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	
DF13510	ATP6V1E1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
DF15477	ATP6V1G1 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP 6G; ATP 6J; ATP6G; ATP6G1; ATP6GL; ATP6V1G1; ATPase H+ transporting lysosomal (vacuolar proton pump) member J; ATPase H+ transporting lysosomal 13kD V1 subunit G isoform 1; ATPase H+ transporting lysosomal 13kDa V1 subunit G1; ATPase H+ transporting lysosomal member J; ATPase H+ transporting lysosomal subunit G isoform 1; DKFZp547P234; V ATPase 13 kDa subunit 1; V ATPase G subunit 1; Vacuolar ATP synthase subunit G 1; Vacuolar ATP synthase subunit G1; Vacuolar ATP synthase subunit M16; Vacuolar H+ ATPase G1; Vacuolar H+ ATPase subunit G 1; Vacuolar proton pump G subunit 1; Vma 10; Vma10;
DF10005	ATP6V1G3 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ATP6G3; atp6v1g3; ATPase, H+ transporting, lysosomal (vacuolar proton pump) subunit G3; ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G3; MGC119810; MGC119813; MGC130213; MGC130214; V ATPase 13 kDa subunit 3; V ATPase G subunit 3; V ATPase G3 subunit; V ATPase subunit G 3; V-ATPase 13 kDa subunit 3; V-ATPase subunit G 3; V-type proton ATPase subunit G 3; Vacuolar ATP synthase subunit G 3; Vacuolar proton pump G subunit 3; Vacuolar proton pump subunit G 3; Vacuolar proton pump, subunit G3; VATG3_HUMAN; Vma10;
DF8506	ATP7A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP 7A; ATP7A; ATP7A_HUMAN; ATPase copper transporting alpha polypeptide; ATPase Cu++ transporting alpha polypeptide (Menkes syndrome); ATPase Cu++ transporting alpha polypeptide; Copper pump 1; Copper transporting ATPase 1; Copper-transporting ATPase 1; Cu++ transporting P type ATPase; DSMAX; FLJ17790; MC 1; MC1; Menkes disease associated protein; Menkes disease-associated protein; Menkes syndrome; MK; MNK; OHS; OTTHUMP00000062077; SMAX3;
AF0410	ATP7B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATP7B; ATP7B_HUMAN; ATPase, Cu(2+) transporting, beta polypeptide; ATPase, Cu++ transporting, beta polypeptide; Copper pump 2; Copper transporting ATPase 2; PWD; Toxic milk; tx; WC1; WD; Wilson disease associated protein; Wilson disease-associated protein; WND; WND/140 kDa;
DF3166	ATP7B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
DF12354	ATP8A1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	AT8A1_HUMAN; Atp8a1; ATPase class I type 8A member 1; ATPASEI; ATPIA; ATPP2; Chromaffin granule ATPase II; Probable phospholipid-transporting ATPase IA;
DF3805	ATPAF2 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase mitochondrial F1 complex assembly factor 2; ATP12; ATP12 homolog; ATP12p; LP3663; MC5DN1;
DF12111	ATPB Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	ATP 5B; ATP synthase H+ transporting mitochondrial F1 complex beta polypeptide; ATP synthase subunit beta mitochondrial; ATP synthase subunit beta, mitochondrial; atp5b; ATPB; ATPB_HUMAN; ATPMB; ATPSB; Epididymis secretory protein Li 271; HEL-S-271; Mitochondrial ATP synthase beta subunit; Mitochondrial ATP Synthase Subunit Beta; Mitochondrial ATP synthetase beta subunit;
AF0721	ATPBD3 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP binding domain 3; ATP-binding domain-containing protein 3; Cancer associated protein; Cancer-associated gene protein; ctu1; CTU1_HUMAN; Cytoplasmic tRNA 2-thiolation protein 1; Cytoplasmic tRNA adenyltransferase 1; Cytosolic thiouridylase subunit 1 homolog; NCS6;
DF3804	ATPG Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ATP synthase gamma chain, mitochondrial; ATP synthase subunit gamma; ATP synthase subunit gamma, mitochondrial; ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1; ATP synthase, H+ transporting, mitochondrial F1 complex, gamma subunit; ATP5C 1; ATP5C; ATP5C1; ATP5CL1; ATPG_HUMAN; F ATPase gamma subunit; F-ATPase gamma subunit; mitochondrial; Mitochondrial ATP synthase, gamma subunit 1;
DF12846	ATPIF1 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB	Rabbit	ATIF1_HUMAN; ATP synthase inhibitor protein; ATPase inhibitor; ATPase inhibitor mitochondrial; ATPase inhibitor protein; ATPase inhibitory factor 1; ATPi; ATPIF 1; Atpif1; ATPIP; IF(1); IF1; Inhibitor of F(1)F(o)-ATPase; IP; MGC1167; MGC8898; mitochondrial;
DF7511	ATR Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	
AF6602	ATR Polyclonal Antibody	100ul	Human, Monkey	WB, ELISA (peptide)	Rabbit	Ataxia telangiectasia and Rad3 related; Ataxia telangiectasia and Rad3-related protein; ATR; ATR_HUMAN; FCTCS; FRAP Related Protein 1; FRAP-related protein 1; FRP1; MEC1; MEC1 mitosis entry checkpoint 1 homolog; Protein kinase ATR; RAC3; Rad3 related protein; SCKL; SCKL1; Serine/threonine protein kinase ATR; Serine/threonine-protein kinase ATR;



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AF4767	ATR Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Ataxia telangiectasia and Rad3 related; Ataxia telangiectasia and Rad3-related protein; ATR; ATR_HUMAN; FCTCS; FRAP Related Protein 1; FRAP-related protein 1; FRP1; MEC1; MEC1 mitosis entry checkpoint 1 homolog; Protein kinase ATR; RAC3; Rad3 related protein; SCKL; SCKL1; Serine/threonine protein kinase ATR; Serine/threonine-protein kinase ATR;
AF6906	ATR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Ataxia telangiectasia and Rad3 related; Ataxia telangiectasia and Rad3-related protein; ATR; ATR_HUMAN; FCTCS; FRAP Related Protein 1; FRAP-related protein 1; FRP1; MEC1; MEC1 mitosis entry checkpoint 1 homolog; Protein kinase ATR; RAC3; Rad3 related protein; SCKL; SCKL1; Serine/threonine protein kinase ATR; Serine/threonine-protein kinase ATR;
AF5417	ATRIP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AGS1; ATIP; ATM and Rad3 related interacting protein; ATM and Rad3-related-interacting protein; ATR interacting protein; ATR-interacting protein; Atrip; ATRIP_HUMAN; DKFZp762J2115; FLJ12343; MGC20625; MGC21482; MGC26740;
AF6468	ATRIP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGS1; ATIP; ATM and Rad3 related interacting protein; ATM and Rad3-related-interacting protein; ATR interacting protein; ATR-interacting protein; Atrip; ATRIP_HUMAN; DKFZp762J2115; FLJ12343; MGC20625; MGC21482; MGC26740;
DF2632	ATRN Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ATRN; ATRN_HUMAN; attractin 2; Attractin; DPPT L; DPPT-L; KIAA0548; Mahogany homolog; mahogany protein; Mahogany, mouse, homolog of; MGCA;
DF15182	ATRNL1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	ATRNL1_HUMAN; ATRNL1; Attractin-like protein 1; KIAA0534;
DF3824	Atrophin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATN1; Atrophin1; B37; D12S755E; Dentatorubral-pallidolysian atrophy protein; DRPLA; HRS; NOD;
AF0413	ATRX Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha thalassemia/mental retardation syndrome X linked homolog; ATP dependent helicase ATRX; ATP-dependent helicase ATRX; ATR2; Atrx; ATRX_HUMAN; DNA dependent ATPase and helicase; Helicase 2, X linked; MGC2094; MRXHF1; RAD54; RAD54L; SFM1; SHS; Transcriptional regulator ATRX; X linked helicase II; X linked nuclear protein; X-linked helicase II; X-linked nuclear protein; XH2; XNP; Znf HX; Znf-HX;
BF0249	ATXN1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA, FACS	Mouse	alternative ataxin1; Ataxin-1; ATX1; ATX1_HUMAN; Atxn1; D6S504E; OTTHUMP0000016065; SCA1; Spinocerebellar ataxia type 1 protein;
DF9231	ATXN10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Ataxin 10; Ataxin-10; ATX10_HUMAN; Atxn10; Brain protein E46 homolog; E46L; FLJ37990; HUMEEP; Like mouse brain protein E46; OTTHUMP00000197383; SCA10; Spinocerebellar ataxia 10; Spinocerebellar ataxia type 10 protein; ASL13; Ataxin 2; Ataxin-2; ATX2_HUMAN; Atxn2; Olivopontocerebellar ataxia 2, autosomal dominant; SCA2; Spinocerebellar ataxia type 2 protein; TNRC13; Trinucleotide repeat containing 13; Trinucleotide repeat containing gene 13 protein; Trinucleotide repeat-containing gene 13 protein;
DF3799	ATXN2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	A2D; A2LG; A2LP; A2RP; Ataxin 2 domain protein; Ataxin 2 like; Ataxin 2 like protein; Ataxin 2 related protein; Ataxin-2 domain protein; Ataxin-2 like; Ataxin-2-like protein; Ataxin-2-related protein; ATX2L_HUMAN; ATXN2L;
DF3800	ATXN2L Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	A2D; A2LG; A2LP; A2RP; Ataxin 2 domain protein; Ataxin 2 like; Ataxin 2 like protein; Ataxin 2 related protein; Ataxin-2 domain protein; Ataxin-2 like; Ataxin-2-like protein; Ataxin-2-related protein; ATX2L_HUMAN; ATXN2L;
DF9233	ATXN7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADCAII; ATXN 7; OPCA III; OPCA3; SCA 7; SCA7; Spinocerebellar Ataxia 7; Spinocerebellar ataxia type 7 protein;
DF9236	ATXN7L1 isoform 2 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, ELISA (peptide)	Rabbit	2810423G08Rik; AT7L1_HUMAN; Ataxin 7 like 4; Ataxin 7 like protein 1; ataxin 7-like 1; Ataxin-7-like protein 1; Ataxin-7-like protein 4; ATXN7L1; Atxn7l4; FLJ40255; FLJ58242; KIAA1218; mCG_142289; MGC10760; MGC28883; MGC33190; RGD1564242; tcag7.1150;
DF9234	ATXN7L1 isoform 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	2810423G08Rik; AT7L1_HUMAN; Ataxin 7 like 4; Ataxin 7 like protein 1; ataxin 7-like 1; Ataxin-7-like protein 1; Ataxin-7-like protein 4; ATXN7L1; Atxn7l4; FLJ40255; FLJ58242; KIAA1218; mCG_142289; MGC10760; MGC28883; MGC33190; RGD1564242; tcag7.1150;
DF3801	ATXN7L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	2610528J18Rik; Ataxin 7 like 1; Ataxin 7 like 2; Ataxin-7-like protein 2; Atxn7l2 protein; FLJ00381; MGC46534; OTTHUMP00000012702; RGD1307047;
DF9235	ATXN7L3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT7L3_HUMAN; Ataxin 7 like 3; Ataxin 7 like protein 3; Ataxin-7-like protein 3; atxn7l3; SAGA associated factor 11 homolog; SAGA-associated factor 11 homolog;
DF12566	AUP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	AA589454; Ancient ubiquitous protein 1; AUP 1; aup1; AUP1_HUMAN;
AF6475	AurB Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	AIK2; AIM-1; AIM1; ARK-2; ARK2; AurB; AURKB; AURKB_HUMAN; Aurora 1; Aurora and Ipl1 like midbody associated protein 1; Aurora kinase B; Aurora related kinase 2; Aurora- and Ipl1-like midbody-associated protein 1; Aurora-B; Aurora-related kinase 2; Aurora/IPL1 related kinase 2; Aurora/IPL1-related kinase 2; IPL1; PPP1R48; Protein



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AF5361	AurB Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	phosphatase 1 regulatory subunit 48; Serine/threonine kinase 12; Serine/threonine protein kinase 12; Serine/threonine-protein kinase 12; Serine/threonine-protein kinase aurora-B; STK-1; STK1; STK12; STK5; AIK2; AIM-1; AIM1; ARK-2; ARK2; AurB; AURKB; AURKB_HUMAN; Aurora 1; Aurora and Ipl1 like midbody associated protein 1; Aurora kinase B; Aurora related kinase 2; Aurora- and Ipl1-like midbody-associated protein 1; Aurora-B; Aurora-related kinase 2; Aurora/IPL1 related kinase 2; Aurora/IPL1-related kinase 2; IPL1; PPP1R48; Protein phosphatase 1 regulatory subunit 48; Serine/threonine kinase 12; Serine/threonine protein kinase 12; Serine/threonine-protein kinase aurora-B; STK-1; STK1; STK12; STK5;
DF7670	AurB/C Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	AURKC; AIE 2; Aie1; AIE2; AIK 3; AIK3; ARK 3; ARK-3; ARK3; Aur C; AurC; Aurkc; AURKC_HUMAN; aurora 3; Aurora C; Aurora kinase C; aurora related kinase 3; Aurora-related kinase 3; Aurora/Ipl1 related kinase 3; Aurora/Ipl1-related kinase 3; Aurora/Ipl1/Eg2 protein 2; EC 2.7.11.1; Serine threonine protein kinase 13; serine/threonine kinase 13 (aurora/IPL1 like); serine/threonine protein kinase aurora C; Serine/threonine-protein kinase 13; Serine/threonine-protein kinase aurora-C; SPGF5; STK13;
AF6512	AurB/C Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	;AURKC; AIE 2; Aie1; AIE2; AIK 3; AIK3; ARK 3; ARK-3; ARK3; Aur C; AurC; Aurkc; AURKC_HUMAN; aurora 3; Aurora C; Aurora kinase C; aurora related kinase 3; Aurora-related kinase 3; Aurora/Ipl1 related kinase 3; Aurora/Ipl1-related kinase 3; Aurora/Ipl1/Eg2 protein 2; EC 2.7.11.1; Serine threonine protein kinase 13; serine/threonine kinase 13 (aurora/IPL1 like); serine/threonine protein kinase aurora C; Serine/threonine-protein kinase 13; Serine/threonine-protein kinase aurora-C; SPGF5; STK13;
DF8639	AurB/C Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AIK2; AIM-1; AIM1; ARK-2; ARK2; AurB; AURKB; AURKB_HUMAN; Aurora 1; Aurora and Ipl1 like midbody associated protein 1; Aurora kinase B; Aurora related kinase 2; Aurora- and Ipl1-like midbody-associated protein 1; Aurora-B; Aurora-related kinase 2; Aurora/IPL1 related kinase 2; Aurora/IPL1-related kinase 2; IPL1; PPP1R48; Protein phosphatase 1 regulatory subunit 48; Serine/threonine kinase 12; Serine/threonine protein kinase 12; Serine/threonine-protein kinase 12; Serine/threonine-protein kinase aurora-B; STK-1; STK1; STK12; STK5; AURKC; AIE 2; Aie1; AIE2; AIK 3; AIK3; ARK 3; ARK-3; ARK3; Aur C; AurC; Aurkc; AURKC_HUMAN; aurora 3; Aurora C; Aurora kinase C; aurora related kinase 3; Aurora-related kinase 3; Aurora/Ipl1 related kinase 3; Aurora/Ipl1-related kinase 3; Aurora/Ipl1/Eg2 protein 2; EC 2.7.11.1; Serine threonine protein kinase 13; serine/threonine kinase 13 (aurora/IPL1 like); serine/threonine protein kinase aurora C; Serine/threonine-protein kinase 13; Serine/threonine-protein kinase aurora-C; SPGF5; STK13;
BF0123	AURKA Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IF/ICC, ELISA, FACS	Mouse	AIK; ARK-1; ARK1; AURA; Aurka; Aurora 2; Aurora A; Aurora kinase A; Aurora-related kinase 1; Aurora/IPL1 like kinase; Aurora/IPL1-related kinase 1; AURORA2; Breast tumor-amplified kinase; BTAK; hARK1; IAK; IPL1 related kinase; MGC34538; OTTHUMP00000031340; OTTHUMP00000031341; OTTHUMP00000031342; OTTHUMP00000031343; OTTHUMP00000031344; OTTHUMP00000031345; OTTHUMP00000166071; OTTHUMP00000166072; PPP1R47; Protein phosphatase 1, regulatory subunit 47; Serine/threonine kinase 15; Serine/threonine kinase 6; Serine/threonine-protein kinase 15; Serine/threonine-protein kinase 6; Serine/threonine-protein kinase aurora-A; STK15; STK6; STK6_HUMAN; STK7;
AF6011	Aurora A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AIK; ARK-1; ARK1; AURA; Aurka; Aurora 2; Aurora A; Aurora kinase A; Aurora-related kinase 1; Aurora/IPL1 like kinase; Aurora/IPL1-related kinase 1; AURORA2; Breast tumor-amplified kinase; BTAK; hARK1; IAK; IPL1 related kinase; MGC34538; OTTHUMP00000031340; OTTHUMP00000031341; OTTHUMP00000031342; OTTHUMP00000031343; OTTHUMP00000031344; OTTHUMP00000031345; OTTHUMP00000166071; OTTHUMP00000166072; PPP1R47; Protein phosphatase 1, regulatory subunit 47; Serine/threonine kinase 15; Serine/threonine kinase 6; Serine/threonine-protein kinase 15; Serine/threonine-protein kinase 6; Serine/threonine-protein kinase aurora-A; STK15; STK6; STK6_HUMAN; STK7;
AF5325	Aurora A Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIK; ARK-1; ARK1; AURA; Aurka; Aurora 2; Aurora A; Aurora kinase A; Aurora-related kinase 1; Aurora/IPL1 like kinase; Aurora/IPL1-related kinase 1; AURORA2; Breast tumor-amplified kinase; BTAK; hARK1; IAK; IPL1 related kinase; MGC34538; OTTHUMP00000031340; OTTHUMP00000031341; OTTHUMP00000031342; OTTHUMP00000031343; OTTHUMP00000031344; OTTHUMP00000031345; OTTHUMP00000166071; OTTHUMP00000166072; PPP1R47; Protein phosphatase 1, regulatory subunit 47; Serine/threonine kinase 15; Serine/threonine kinase 6; Serine/threonine-protein kinase 15; Serine/threonine-protein kinase 6; Serine/threonine-protein kinase aurora-A; STK15; STK6; STK6_HUMAN; STK7;
DF3519	AVEN Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1700013A01Rik; 1700056A21Rik; Apoptosis caspase activation inhibitor; AVEN; AVEN_HUMAN; Cell death regulator Aven; mAven L; mAven S; MGC124011; OTTMUSP00000016129; PDCD12; Programmed cell death 12; RP23-52C15.2; ADH; Antidiuretic hormone; Arginine vasopressin neurophysin II; ARVP; AVP; AVP NPll; copeptin; Vasopressin neurophysin II copeptin; VP;
DF14629	AVP Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	1700013A01Rik; 1700056A21Rik; Apoptosis caspase activation inhibitor; AVEN; AVEN_HUMAN; Cell death regulator Aven; mAven L; mAven S; MGC124011; OTTMUSP00000016129; PDCD12; Programmed cell death 12; RP23-52C15.2; ADH; Antidiuretic hormone; Arginine vasopressin neurophysin II; ARVP; AVP; AVP NPll; copeptin; Vasopressin neurophysin II copeptin; VP;



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DF8394	AVPR1A Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Antidiuretic hormone receptor 1a; Arginine vasopressin receptor 1A; AVPR 1; AVPR 1A; AVPR V1a; AVPR1; AVPR1A; SCCL vasopressin subtype 1a receptor; V1 vascular vasopressin receptor AVPR1A; V1a vasopressin receptor; V1aR; V1AR_HUMAN; Vascular/hepatic type arginine vasopressin receptor; Vascular/hepatic-type arginine vasopressin receptor; Vasopressin V1a receptor;
DF5170	AVPR1B Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Antidiuretic hormone receptor 1b; Antidiuretic hormone, receptor for, V1B; Arginine vasopressin receptor 1B; Arginine vasopressin receptor 3; AVPR V1b; AVPR V3; Avpr1b; AVPR3; Pituitary vasopressin receptor 3; V1bR; V1BR_HUMAN; Vasopressin V1b receptor; Vasopressin V3 receptor; VPR3;
DF5171	AVPR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADHR; Antidiuretic hormone receptor; Arginine vasopressin receptor 2; AVP R2; AVPR 2; AVPR V2; AVPR2; DI1; DIR 3; DIR; DIR3; MGC126533; MGC138386; NDI; Nephrogenic diabetes insipidus; Renal type arginine vasopressin receptor; Renal-type arginine vasopressin receptor; V2 receptor; V2R; V2R_HUMAN; Vasopressin V2; Vasopressin V2 receptor;
DF8640	AWAT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Acyl-CoA wax alcohol acyltransferase 1; Awat1; AWAT1_HUMAN; DGA; DGA2; Diacyl glycerol acyltransferase 2; Diacylglycerol acyltransferase 2; Diacylglycerol O acyltransferase 2 like 3; Diacylglycerol O-acyltransferase 2-like protein 3; Long-chain-alcohol O-fatty-acyltransferase 1;
DF9149	AWAT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acyl CoA wax alcohol acyltransferase 2; Acyl-CoA retinol O-fatty-acyltransferase; Acyl-CoA wax alcohol acyltransferase 2; ARAT; Awat2; AWAT2_HUMAN; DC4; Diacylglycerol O acyltransferase 2 like 4; Diacylglycerol O acyltransferase candidate 4; Diacylglycerol O-acyltransferase 2-like protein 4; Diacylglycerol O-acyltransferase candidate 4; hDC4; hWS; Long chain alcohol O fatty acyltransferase 2; Long-chain-alcohol O-fatty-acyltransferase 2; MFAT; Multifunctional O acyltransferase; Multifunctional O-acyltransferase; Wax synthase 2; Wax synthase; WS;
DF9264	AXIN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AI316800; AXIN; Axin 1; Axin-1; axin1; AXIN1_HUMAN; Axis inhibition protein 1; Axis Inhibitor 1; Fu; fused; Fused, mouse, homolog of; hAxin; Kb; Ki; kinky; knobblly; MGC132911; MGC52315; PPP1R49; Protein Fused; Protein phosphatase 1 regulatory subunit 49;
DF6978	AXIN2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Axil; Axin like protein; Axin-2; Axin-like protein; Axin2; AXIN2_HUMAN; Axis inhibition protein 2; Conductin; DKFZp781B0869; MGC10366; MGC126582;
BF0290	AXL Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA	Mouse	Adhesion related kinase; AI323647; Ark; Axl; AXL oncogene; AXL receptor tyrosine kinase; AXL transforming gene; AXL transforming sequence/gene; EC 2.7.10.1; JTK11; Oncogene AXL; Tyro7; Tyrosine protein kinase receptor UFO; Tyrosine-protein kinase receptor UFO; UFO; UFO_HUMAN;
AF8412	AXL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Adhesion related kinase; AI323647; Ark; Axl; AXL oncogene; AXL receptor tyrosine kinase; AXL transforming gene; AXL transforming sequence/gene; EC 2.7.10.1; JTK11; Oncogene AXL; Tyro7; Tyrosine protein kinase receptor UFO; Tyrosine-protein kinase receptor UFO; UFO; UFO_HUMAN;
AF7793	AXL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adhesion related kinase; AI323647; Ark; Axl; AXL oncogene; AXL receptor tyrosine kinase; AXL transforming gene; AXL transforming sequence/gene; EC 2.7.10.1; JTK11; Oncogene AXL; Tyro7; Tyrosine protein kinase receptor UFO; Tyrosine-protein kinase receptor UFO; UFO; UFO_HUMAN;
DF12847	AXUD1 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB	Rabbit	4931429D10Rik; Axin 1 Up-regulated; Axin-1 up-regulated gene 1 protein; CSRN1_HUMAN; CSRN1; CSRN1P1; Cysteine/serine-rich nuclear protein 1; DKFZp566F164; FAM130B; Protein URAX1; TAIP 3; TAIP-3; TGF beta induced apoptosis protein 3; TGF-beta-induced apoptosis protein 3; URAX1;
DF7304	AZGP1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Alpha 2 glycoprotein 1 zinc; Alpha 2 glycoprotein 1 zinc binding; Alpha 2 glycoprotein zinc; Azgp1; ZA2G; ZA2G_HUMAN; ZAG; Zinc alpha 2 glycoprotein precursor; Zinc-alpha-2-glycoprotein; Zn alpha 2 glycoprotein; Zn alpha 2 GP; Zn alpha2 glycoprotein; Zn-alpha-2-glycoprotein; Zn-alpha-2-GP; ZNGP1;
DF3692	AZI1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5 azacytidine induced 1; 5-azacytidine-induced protein 1; AZI1; Azi; Azi1; AZI1_HUMAN; Centrosomal protein 131 kDa; Centrosomal protein of 131 kDa; Cep131; KIAA1118; OTTMUSP0000004498; Pre-acrosome localization protein 1; RP23 37J21.1;
AF0553	AZI2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 azacytidine induced protein 2; 5-azacytidine-induced protein 2; AA410145; A22; AZI2; AZI2_HUMAN; MGC112644; Nak associated protein 1; Nak-associated protein 1; NAP1; NF kappa B activating kinase associated protein 1; NF-kappa-B-activating kinase-associated protein 1; TILP; TILP(S);
DF3437	AZI2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	5 azacytidine induced protein 2; 5-azacytidine-induced protein 2; AA410145; A22; AZI2; AZI2_HUMAN; MGC112644; Nak associated protein 1; Nak-associated protein 1; NAP1; NF kappa B activating kinase associated protein 1; NF-kappa-B-activating kinase-associated protein 1; TILP; TILP(S);
AF6171	B Raf Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	FLJ95109; 94 kDa B raf protein; B raf 1; B Raf proto oncogene serine threonine protein kinase; B Raf proto oncogene, serine/threonine kinase; B RAF1; B-Raf proto-oncogene serine/threonine-protein kinase (p94); BRAF 1; BRAF; BRAF_HUMAN; BRAF1; cRmil; MGC126806; MGC138284; Murine sarcoma viral (v-raf) oncogene homolog B1; Murine sarcoma viral v raf oncogene homolog B1; NS7; Oncogen BRAF; oncogene BRAF1; p94; Proto-oncogene B-Raf; Proto-



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						oncogene c-Rmil; RAFB 1; RAFB1; RMIL; Serine/threonine-protein kinase B-raf; v raf murine sarcoma viral oncogene homolog B; v raf murine sarcoma viral oncogene homolog B1; v-Raf murine sarcoma viral oncogene homolog B1;
DF3095	B Raf Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
AF7732	B Raf Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	FLJ95109; 94 kDa B raf protein; B raf 1; B Raf proto oncogene serine threonine protein kinase; B Raf proto oncogene, serine/threonine kinase; B RAF1; B-Raf proto-oncogene serine/threonine-protein kinase (p94); BRAF 1; BRAF; BRAF_HUMAN; BRAF1; cRmil; MGC126806; MGC138284; Murine sarcoma viral (v-raf) oncogene homolog B1; Murine sarcoma viral v raf oncogene homolog B1; NS7; Oncogen BRAF; oncogene BRAF1; p94; Proto-oncogene B-Raf; Proto-oncogene c-Rmil; RAFB 1; RAFB1; RMIL; Serine/threonine-protein kinase B-raf; v raf murine sarcoma viral oncogene homolog B; v raf murine sarcoma viral oncogene homolog B1; v-Raf murine sarcoma viral oncogene homolog B1; FLJ95109; 94 kDa B raf protein; B raf 1; B Raf proto oncogene serine threonine protein kinase; B Raf proto oncogene, serine/threonine kinase; B RAF1; B-Raf proto-oncogene serine/threonine-protein kinase (p94); BRAF 1; BRAF; BRAF_HUMAN; BRAF1; cRmil; MGC126806; MGC138284; Murine sarcoma viral (v-raf) oncogene homolog B1; Murine sarcoma viral v raf oncogene homolog B1; NS7; Oncogen BRAF; oncogene BRAF1; p94; Proto-oncogene B-Raf; Proto-oncogene c-Rmil; RAFB 1; RAFB1; RMIL; Serine/threonine-protein kinase B-raf; v raf murine sarcoma viral oncogene homolog B; v raf murine sarcoma viral oncogene homolog B1; v-Raf murine sarcoma viral oncogene homolog B1;
AF6170	B Raf Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	FLJ95109; 94 kDa B raf protein; B raf 1; B Raf proto oncogene serine threonine protein kinase; B Raf proto oncogene, serine/threonine kinase; B RAF1; B-Raf proto-oncogene serine/threonine-protein kinase (p94); BRAF 1; BRAF; BRAF_HUMAN; BRAF1; cRmil; MGC126806; MGC138284; Murine sarcoma viral (v-raf) oncogene homolog B1; Murine sarcoma viral v raf oncogene homolog B1; NS7; Oncogen BRAF; oncogene BRAF1; p94; Proto-oncogene B-Raf; Proto-oncogene c-Rmil; RAFB 1; RAFB1; RMIL; Serine/threonine-protein kinase B-raf; v raf murine sarcoma viral oncogene homolog B; v raf murine sarcoma viral oncogene homolog B1; v-Raf murine sarcoma viral oncogene homolog B1;
DF7134	B Raf Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
DF6458	B2M Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	B2M; B2MG_HUMAN; Beta 2 microglobin; Beta 2 microglobulin; Beta 2 microglobulin precursor; Beta chain of mhc class 1 proteins; Beta chain of MHC class I molecules; Beta-2-microglobulin form pl 5.3; CDABP0092; Hdcma22p;
DF15917	B3GALNT2 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	3-GalNAc-T2; 3-N-acetylgalactosaminyltransferase 2; 3-N-acetylgalactosaminyltransferase II; B3GalNAc T2; B3GalNAcT2; b3galnt2; B3GL2_HUMAN; Beta 1,3 galactosaminyltransferase 2; Beta 1,3 N acetylgalactosaminyltransferase 2; Beta 1,3 N acetylgalactosaminyltransferase II; Beta 1,3 N acetylgalactosaminyltransferase II MGC39558; Beta 3 GalNAc T2; Beta-1; beta-1,3-GalNAc-T2; Beta3GalNAcT2; MDDGA11; MGC39558; UDP GalNAc:betaGlcNAc beta 1,3 galactosaminyltransferase polypeptide 2; UDP-GalNAc:beta-1; UDP-GalNAc:beta-1,3-N-acetylgalactosaminyltransferase 2;
DF3833	B3GALT1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	3-galactosyltransferase 1; 3-GalTase 1; B3GALT1; B3GT1_HUMAN; Beta 1,3 galactosyltransferase 1; Beta 1,3 GalTase 1 Beta 3 galt1; Beta-1; beta3Gal T1; Beta3Gal-T1; Beta3GalT1; UDP Gal:betaGlcNAc beta 1,3 galactosyltransferase, polypeptide 1; UDP galactose:beta N acetyl glucosamine beta 1,3 galactosyltransferase 1; UDP-galactose:beta-N-acetyl-glucosamine-beta-1;
DF9269	B3GALT2 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, ELISA (peptide)	Rabbit	3-galactosyltransferase 2; 3-GalTase 2; B3GALT2; B3GT2_HUMAN; beta 1 3 galactosyltransferase 2; beta 1 3 GalTase 2 beta 3 galt2; Beta-1; beta3Gal T2; Beta3Gal-T2; Beta3GalT2; GLCT2; UDP Gal betaGlcNAc beta 1 3 galactosyltransferase polypeptide 2; UDP galactose 2 acetamido 2 deoxy D glucose 3beta galactosyltransferase 2; UDP Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2; UDP-galactose:2-acetamido-2-deoxy-D-glucose 3beta-galactosyltransferase 2;
DF3834	B3GALT4 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	3-galactosyltransferase 4; 3-galactosyltransferase; 3-GalTase 4; b3Gal-T4; B3GALT4; B3GT4_HUMAN; Beta 1,3 galactosyltransferase 4; Beta 1,3 GalTase 4; Beta 3 galactosyltransferase 4; Beta-1; Beta3Gal-T4; Beta3GalT4; Gal T2; GAL-T2; GALT2; GalT4; Ganglioside galactosyltransferase; OTTHUMP0000029128; UDP Gal:betaGlcNAc beta 1,3 galactosyltransferase, polypeptide 4; UDP galactose:beta N acetyl galactosamine beta 1,3 galactosyltransferase; UDP-galactose:beta-N-acetyl-galactosamine-beta-1;
DF9270	B3GALT5 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	3-galactosyltransferase 5; 3-GalTase 5; b3Gal-T5; B3GalT-V; B3GALT5; B3GalTx; B3GT5_HUMAN; B3T5; Beta-1; Beta-1,3-Gal Tase 5; Beta-1,3-galactosyltransferase 5; beta-1,3-GalTase 5; beta-3-galactosyltransferase 5; Beta-3-Gx-T5; Beta3Gal-T5; Beta3GalT5; GLCTS; Homolog of C. elegans Bt toxin resistance gene bre-5; UDP-Gal:beta-GlcNAc beta-1; UDP-Gal:beta-GlcNAc beta-1,3-galactosyltransferase 5; UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5; UDP-galactose:beta-N-acetylglucosamine beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1,3-galactosyltransferase 5;
DF9271	B3GALT6 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Beta 1 3 galactosyltransferase 6; Beta 3GalT6; Beta3GalT6; GAG GalTII; Galactosyltransferase II; Galactosylxylosylprotein 3 beta galactosyltransferase; UDP Gal:betaGal beta 1 3 galactosyltransferase polypeptide 6; UDP Gal:betaGlcNAc beta 1 3 galactosyltransferase polypeptide 6;
DF3835	B3GALTL Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B3GlcT; B3GTL; Beta 1,3 galactosyltransferase like; Beta 3 galactosyltransferase like; Beta-1,3-glucosyltransferase; Beta-3-glycosyltransferase-like; Beta3Glc-T; Beta3GlcT; Galactosyltransferase; GalT;



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DF12848	B3GNT3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC	Rabbit	B3GAL T8; B3GALT8; B3GN T3; B3GNT 3; Beta 1,3 galactosyltransferase 8; Beta 3 Gal T8; Beta3Gal T8; Beta3GalT8; BGN T 3; BGN T3; Core 1 extending beta 1,3 N acetylglucosaminyltransferase; Core1 beta3GlcNAcT; HP10328; TMEM3; UDP Gal:beta GlcNAc beta 1,3 galactosyltransferase 8; UDP GlcNAc:betaGal beta 1,3 N acetylglucosaminyltransferase 3;
DF15850	B3GNT4 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	B3GN T4; Beta 1,3 Gn T4; Beta 1,3 N acetylglucosaminyltransferase 4; Beta 1,3 N acetylglucosaminyltransferase bGn T4; Beta3Gn T4; BGN T4; EC 2.4.1.-; UDP GlcNAc:betaGal beta 1,3 N acetylglucosaminyltransferase 4;
DF3838	B4GALNT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	(N acetylneuraminy) galactosylglucosylceramide; (N-acetylneuraminy)-galactosylglucosylceramide; 4 N-acetylglucosaminyltransferase 1; 4933429D13Rik; B4GALNT1; B4GN1_HUMAN; Beta 1 4 N acetyl galactosaminyl transferase 1; Beta 1 4 N acetyl galactosaminyltransferase 1; Beta-1; BETA-1,4-N-ACETYLGLACTOSAMINYLTRANSFERASE 1; BETA-1,4-N-ACETYLGLACTOSAMINYLTRANSFERASE; Beta1 4GalNAc T; GalNAc-T; GALGT; Galgt1; GalNAc T; GalNAc-T; GALNACT; GD2 synthase; Ggm-2; Ggm2; GM2 synthase; GM2/GD2 synthase; SIAT 2; SIAT2; UDP Gal:betaGlcNAc beta 1 4 N acetyl galactosaminyltransferase 1; UDP N acetyl alpha D galactosamine:(N acetylneuraminy) galactosylglucosylceramide N acetyl galactosaminyltransferase;
DF9272	B4GALNT2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	4 N-acetylglucosaminyltransferase 2; 4-GalNAc transferase; 4-N-acetylglucosaminyltransferase; B4GALNT2; B4GALT; B4GN2_HUMAN; Beta 1,4 N-acetylglucosaminyltransferase/betal,4 GalNAcT/Sda-GalNAcT; Beta-1; beta-1,4 N-acetyl-galactosaminyl transferase 2; beta-4-N-acetylglucosaminyltransferase; CT-GalNAc transferase; GALGT2; Sd(a) beta-1; sda beta-1,4-GalNAc transferase; UDP-GalNAc:Neu5Aca2-3Galb-R b1; UDP-GalNAc:Neu5Aca2-3Galb-R b1,4-N-acetylglucosaminyltransferase; UDP-GalNAc:Neu5Acalpha2-3Galbeta-R beta1,4-N-acetylglucosaminyltransferase;
DF14732	B4GALNT3 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	4-N-acetylglucosaminyltransferase 3; 4-N-acetylglucosaminyltransferase III; B4GalNAcT3; B4GALNT3; B4GN3_HUMAN; Beta 1,4 N acetyl galactosaminyl transferase 3; Beta 1,4 N acetyl galactosaminyltransferase III; Beta-1; Beta4GalNAc T3; Beta4GalNAc-T3; Beta4GalNAcT3; FLJ16224; FLJ40362; N acetyl beta glucosaminyl glycoprotein 4 beta N acetylglucosaminyltransferase 2; N acetyl beta glucosaminyl glycoprotein 4 beta N acetylglucosaminyltransferase; N-acetyl-beta-glucosaminyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase 2 NGalNAc T2; NGalNAc-T2; NGalNAcT2; OTTHUMP0000159611;
DF3839	B4GALT1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	384.Beta-N-acetylglucosaminyl-glycolipid beta-1,4-galactosyltransferase; 4-galactosyltransferase 1; 4-GalTase 1; b4Gal-T1; B4galt1; B4GT1_HUMAN; Beta-1; Beta-N-acetylglucosaminylglycopeptide beta-1,4-galactosyltransferase; Beta4Gal-T1; CDG2D; GGTB2; GT1; GTB; Lactose synthase A protein; N-acetyllactosamine synthase; Nal synthase; Processed beta-1; UDP-Gal:beta-GlcNAc beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1;
DF9273	B4GALT2 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	4-galactosyltransferase 2; 4-galactosyltransferase; 4-GalTase 2; B4Gal T2; b4Gal-T2; B4GALT2; B4GT2_HUMAN; Beta 1,4 galactosyltransferase 2; Beta 1,4 GalTase 2; Beta 4 GalT2; Beta N acetylglucosaminyl glycolipid beta 1,4 galactosyltransferase 2; Beta-1; Beta-N-acetylglucosaminyl-glycolipid beta-1; Beta4Gal T2; Beta4Gal-T2; Nal synthase; UDP Gal:beta GlcNAc beta 1,4 galactosyltransferase 2; UDP Gal:betaGlcNAc beta 1,4 galactosyltransferase polypeptide 2; UDP galactose:beta N acetylglucosamine beta 1,4 galactosyltransferase 2; UDP-Gal:beta-GlcNAc beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1;
DF3840	B4GALT3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4-galactosyltransferase 3; 4-galactosyltransferase; 4-GalTase 3; b4Gal T3; b4Gal-T3; B4GALT3; B4GT3_HUMAN; Beta 1,4 galactosyltransferase 3; Beta 1,4 GalTase 3; Beta-1; Beta-N-acetylglucosaminyl-glycolipid beta-1; Beta4Gal T3; Beta4Gal-T3; Nal synthase; UDP Gal:beta GlcNAc beta-1,4 galactosyltransferase 3; UDP-Gal:beta-GlcNAc beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1;
DF9274	B4GALT4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	B4GALT4; B4Gal T4; B4Gal-T4; Beta 1 4 galactosyltransferase 4; Beta 1 4 GalTase 4; Beta N acetylglucosaminyl glycolipid beta 1 4 galactosyltransferase 4; beta-1,4-galactosyltransferase 4; beta-1,4-GalTase 4; beta-N-acetylglucosaminyl-glycolipid beta-1,4-galactosyltransferase 4; Beta4Gal T4; beta4Gal-T4; EC 2.4.1.-; UDP Gal:betaGlcNAc beta ,4 galactosyltransferase 4; UDP Gal:betaGlcNAc beta 1 4 galactosyltransferase polypeptide 4; UDP galactose:beta N acetylglucosamine beta 1 4 galactosyltransferase 4; UDP-Gal:beta-GlcNAc beta-1,4-galactosyltransferase 4; UDP-Gal:betaGlcNAc beta 1,4-galactosyltransferase 4; UDP-galactose:beta-N-acetylglucosamine beta-1,4-galactosyltransferase 4;
DF3841	B4GALT5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	4-galactosyltransferase 5; 4-GalT II; 4-GalTase 5; B4Gal T5; b4Gal-T5; B4galt5; B4GT5_HUMAN; Beta 1 4 galactosyltransferase 5; Beta 1 4 galactosyltransferase V; Beta 1 4 GalT II; Beta 1 4 GalT IV; Beta 1 4 GalTase 5; Beta-1; Beta-1,4-galactosyltransferase 5; Beta-1,4-GalT II; Beta-1,4-GalTase 5; Beta4 GALT IV; Beta4Gal T5; Beta4Gal-T5; Beta4GalT V; gt V; gtV; MGC138470; UDP Gal:beta GlcNAc beta 1 4 galactosyltransferase 5; UDP Gal:betaGlcNAc beta 1 4 galactosyltransferase 5; UDP Gal:betaGlcNAc beta 1 4 galactosyltransferase polypeptide 5; UDP galactose:beta N acetylglucosamine beta 1 4 galactosyltransferase 5; UDP-Gal:beta-GlcNAc beta-1; UDP-Gal:beta-GlcNAc beta-1,4-



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						galactosyltransferase 5; UDP-galactose:beta-N-acetylglucosamine beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1,4-galactosyltransferase 5;
DF9275	B4GALT6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	4-galactosyltransferase 6; 4-galactosyltransferase; 4-GalTase 6; AA536803; AU022389; b4Gal-T6; B4galt6; B4GT6_HUMAN; Beta-1; beta-1,4-galactosyltransferase 6; beta-1,4-GalTase 6; Beta4Gal-T6; beta4GalT-VI; LacCer synthase; Lactosylceramide synthase; UDP-Gal:beta-GlcNAc beta-1; UDP-Gal:beta-GlcNAc beta-1,4-galactosyltransferase 6; UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 6; UDP-Gal:glucosylceramid beta-1; UDP-Gal:glucosylceramide beta-1,4-galactosyltransferase; UDP-galactose:beta-N-acetylglucosamine beta-1; UDP-galactose:beta-N-acetylglucosamine beta-1,4-galactosyltransferase 6;
DF9276	B4GALT7 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	B4GAL T7; Beta 1,4 galactosyltransferase 7; Beta 1,4 GalTase 7; Beta4Gal T7; UDP Gal:beta GlcNAc beta 1,4 galactosyltransferase 7; XGALT 1; XGALT1; XGPT1; Xylosylprotein beta 1,4 galactosyltransferase, polypeptide 7;
DF13516	B7-H6 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	B7 homolog 6; B7-H6; B7H6; B7H6_HUMAN; DKFZp686O24166; Natural cytotoxicity triggering receptor 3 ligand 1; NCR3LG1; Putative Ig like domain containing protein DKFZp686O24166/DKFZp686I21167;
DF9277	BAAT Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	FLJ20300; BAAT; BAAT_HUMAN; BACAT; BAT; Bile acid CoA: amino acid N-acyltransferase (glycine N-choloyltransferase); Bile acid CoA:amino acid N acyltransferase; Bile acid Coenzyme A amino acid N acyltransferase glycine N choloyltransferase; Bile acid Coenzyme A: amino acid N acyltransferase; Bile acid-CoA:amino acid N-acyltransferase; Glycine N choloyltransferase; Glycine N-choloyltransferase; Long chain fatty acyl CoA hydrolase; Long-chain fatty-acyl-CoA hydrolase; MGC104432;
DF7594	BACE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APP beta secretase; Asp 2; ASP2; Aspartyl protease 2; BACE 1; BACE; BACE1; BACE1_HUMAN; Beta secretase 1; Beta secretase; Beta site amyloid beta A4 precursor protein cleaving enzyme; Beta site amyloid precursor protein cleaving enzyme 1; Beta site amyloid precursor protein cleaving enzyme; Beta site APP cleaving enzyme 1; Beta site APP cleaving enzyme; Beta-secretase 1; Beta-site amyloid precursor protein cleaving enzyme 1; Beta-site APP cleaving enzyme 1; FLJ90568; HSPC104; Memapsin 2; Memapsin-2; Memapsin2; Membrane associated aspartic protease 2; Membrane-associated aspartic protease 2; Transmembrane aspartic proteinase Asp2;
DF7939	BACE1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	APP beta secretase; Asp 2; ASP2; Aspartyl protease 2; BACE 1; BACE; BACE1; BACE1_HUMAN; Beta secretase 1; Beta secretase; Beta site amyloid beta A4 precursor protein cleaving enzyme; Beta site amyloid precursor protein cleaving enzyme 1; Beta site amyloid precursor protein cleaving enzyme; Beta site APP cleaving enzyme 1; Beta site APP cleaving enzyme; Beta-secretase 1; Beta-site amyloid precursor protein cleaving enzyme 1; Beta-site APP cleaving enzyme 1; FLJ90568; HSPC104; Memapsin 2; Memapsin-2; Memapsin2; Membrane associated aspartic protease 2; Membrane-associated aspartic protease 2; Transmembrane aspartic proteinase Asp2;
DF13963	BACE2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	ALP 56; ALP56; Asp 1; ASP1; ASP21; Aspartic Like Protease 56kDa; Aspartic-like protease 56 kDa; Aspartyl protease 1; BACE 2; Bace2; BACE2_HUMAN; Beta Secretase 2; Beta Site Amyloid Beta A4 Precursor Protein Cleaving Enzyme 2; Beta-secretase 2; Beta-site amyloid precursor protein cleaving enzyme 2; Beta-site APP cleaving enzyme 2; Down region aspartic protease; Downs Syndrome Region Aspartic Protease; DRAP; Memapsin 1; Memapsin-1; Membrane associated aspartic protease 1; Membrane-associated aspartic protease 1; Theta-secretase;
AF7589	BACH1 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	BACH 1; BACH 1.3; Bach1; BACH1_HUMAN; Basic leucine zipper transcription factor 1; basic region leucine zipper transcriptional regulator BACH1; BTB and CNC homolog 1; BTB and CNC homology 1; BTB and CNC homology 1, basic leucine zipper transcription factor 1; HA2303; OTTHUMP00000096563; OTTHUMP00000096564; Transcription regulator protein BACH1;
DF8317	BACH1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BACH 1; BACH 1.3; Bach1; BACH1_HUMAN; Basic leucine zipper transcription factor 1; basic region leucine zipper transcriptional regulator BACH1; BTB and CNC homolog 1; BTB and CNC homology 1; BTB and CNC homology 1, basic leucine zipper transcription factor 1; HA2303; OTTHUMP00000096563; OTTHUMP00000096564; Transcription regulator protein BACH1;
AF4789	BACH1/BRIP1 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	ATP dependent RNA helicase BRIP1; ATP-dependent RNA helicase BRIP1; BACH 1; BRAC 1 Associated C Terminal Helicase 1; BRCA 1 Interacting Protein 1; BRCA1 binding helicase like protein BACH1; BRCA1 interacting protein C terminal helicase 1; BRCA1-associated C-terminal helicase 1; BRCA1-interacting protein 1; BRCA1-interacting protein C-terminal helicase 1; BRCA1/BRCA2 associated helicase 1; BRIP 1; BRIP1; FANCI; FANCI_HUMAN; Fanconi anemia group J protein; FLJ90232; MGC126521; MGC126523; OF; Protein FACJ;
DF2461	BACH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bach 2; Bach2; BACH2_HUMAN; Basic leucine zipper transcription factor 2; BTB and CNC homolog 2; BTB and CNC homology 1 basic leucine zipper transcription factor 2; BTB domain and CNC homolog 2; BTBD25; OTTHUMP00000016867; OTTHUMP00000016868; OTTHUMP00000040591; Transcription regulator protein BACH2;



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AF7927	BAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AI325008; BAD; BAD_HUMAN; BBC 2; BBC2; BBC6; Bcl 2 Antagonist of Cell Death; Bcl 2 Binding Component 6; BCL X / BCL 2 Binding Protein; BCL X Binding Protein; Bcl XL/Bcl 2 Associated Death Promoter; Bcl-2-binding component 6; Bcl 2-like protein 8; Bcl-XL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death; BCL2 antagonist of cell death protein; BCL2 associated agonist of cell death; Bcl2 Associated Death Promoter; BCL2 binding component 6; BCL2 binding protein; Bcl2 Like 8 Protein; Bcl2-L-8; BCL2L8; Proapoptotic BH3 Only Protein;
AF6471	BAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AI325008; BAD; BAD_HUMAN; BBC 2; BBC2; BBC6; Bcl 2 Antagonist of Cell Death; Bcl 2 Binding Component 6; BCL X / BCL 2 Binding Protein; BCL X Binding Protein; Bcl XL/Bcl 2 Associated Death Promoter; Bcl-2-binding component 6; Bcl 2-like protein 8; Bcl-XL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death; BCL2 antagonist of cell death protein; BCL2 associated agonist of cell death; Bcl2 Associated Death Promoter; BCL2 binding component 6; BCL2 binding protein; Bcl2 Like 8 Protein; Bcl2-L-8; BCL2L8; Proapoptotic BH3 Only Protein;
AF6472	BAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AI325008; BAD; BAD_HUMAN; BBC 2; BBC2; BBC6; Bcl 2 Antagonist of Cell Death; Bcl 2 Binding Component 6; BCL X / BCL 2 Binding Protein; BCL X Binding Protein; Bcl XL/Bcl 2 Associated Death Promoter; Bcl-2-binding component 6; Bcl 2-like protein 8; Bcl-XL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death; BCL2 antagonist of cell death protein; BCL2 associated agonist of cell death; Bcl2 Associated Death Promoter; BCL2 binding component 6; BCL2 binding protein; Bcl2 Like 8 Protein; Bcl2-L-8; BCL2L8; Proapoptotic BH3 Only Protein;
DF6485	BAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AI325008; BAD; BAD_HUMAN; BBC 2; BBC2; BBC6; Bcl 2 Antagonist of Cell Death; Bcl 2 Binding Component 6; BCL X / BCL 2 Binding Protein; BCL X Binding Protein; Bcl XL/Bcl 2 Associated Death Promoter; Bcl-2-binding component 6; Bcl 2-like protein 8; Bcl-XL/Bcl-2-associated death promoter; Bcl2 antagonist of cell death; BCL2 antagonist of cell death protein; BCL2 associated agonist of cell death; Bcl2 Associated Death Promoter; BCL2 binding component 6; BCL2 binding protein; Bcl2 Like 8 Protein; Bcl2-L-8; BCL2L8; Proapoptotic BH3 Only Protein;
DF3358	BAF250B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	6A3 5; ARID 1B; ARID domain containing protein 1B; AT rich interactive domain 1B (SWI1 like); AT rich interactive domain 1B; AT rich interactive domain containing protein 1B; BAF 250b; BAF-associated factor, 250-KD, B; BAF250b; BRG1 associated factor 250b; BRG1 binding protein; BRG1 binding protein ELD/OSA1; BRG1 binding protein hELD/OSA1; BRIGHT; DAN 15; DAN15; Eld (eyelid)/Osa protein; ELD/OSA1; hELD/OSA1; hOsa 2; hOsa2; KIAA1235; MRD12; OSA 2; Osa homolog 2; OSA2; OTTHUMP00000040115; p250R; RP11 419L10.1;
DF13308	BAFF Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ApoL related ligand TALL 1; B cell Activating Factor; B lymphocyte stimulator; B-cell-activating factor; BAFF; BlyS; CD 257; CD257; CD257 antigen; Delta BAFF; Dendritic cell derived TNF like molecule; Dendritic cell-derived TNF-like molecule; DTL; DTL precursor; PRO738; soluble form; TALL 1; TALL-1; TALL1; THANK; TN13B_HUMAN; TNF and APOL related leukocyte expressed ligand 1; TNF homolog that activates apoptosis; TNF homolog that activates apoptosis NKFB and JNK.; TNF- and APOL-related leukocyte expressed ligand 1; TNFSF13B; TNFSF20; TNLG7A; Tumor necrosis factor (ligand) superfamily member 13b; Tumor necrosis factor ligand 7A; Tumor necrosis factor ligand superfamily member 13b; Tumor necrosis factor ligand superfamily member 20; Tumor necrosis factor like protein ZTNF4; Tumor necrosis factor superfamily member 13B; UNQ401; ZTNF4;
DF6245	Bag 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bag 1; BAG family molecular chaperone regulator 1; BAG-1; BAG1; BAG1_HUMAN; BCL 2 Associated Athanogene 1; BCL 2 associated athanogene; BCL 2 binding athanogene 1; Bcl-2-associated athanogene 1; BCL2 associated athanogene 1; BCL2 associated athanogene; Glucocorticoid receptor-associated protein RAP46; HAP1; Haptoglobin; RAP 46; RAP46;
AF5136	Bag 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Bag 1; BAG family molecular chaperone regulator 1; BAG-1; BAG1; BAG1_HUMAN; BCL 2 Associated Athanogene 1; BCL 2 associated athanogene; BCL 2 binding athanogene 1; Bcl-2-associated athanogene 1; BCL2 associated athanogene 1; BCL2 associated athanogene; Glucocorticoid receptor-associated protein RAP46; HAP1; Haptoglobin; RAP 46; RAP46;
DF2650	BAG2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	BAG 2; BAG family molecular chaperone regulator 2; BAG-2; BAG-family molecular chaperone regulator-2; Bag2; BAG2_HUMAN; BCL 2 associated athanogene 2; Bcl-2-associated athanogene 2; BCL2 associated athanogene 2; BCL2 associated athanogene 2; dj41711.2 (BAG family molecular chaperone regulator 2); dj41711.2; KIAA0576; MGC149462; OTTHUMP00000016668;
DF4768	BAG3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BAG 3; BAG family molecular chaperone regulator 3; BAG-3; Bag3; BAG3_HUMAN; Bcl 2 binding protein; Bcl-2-associated athanogene 3; Bcl-2-binding protein Bis; BCL2 associated athanogene 3; BCL2 binding athanogene 3; BIS; CAIR 1; Docking protein CAIR 1; Docking protein CAIR-1; MFM6;
DF4769	BAG4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BAG 4; BAG family molecular chaperone regulator 4; BAG-4; BAG4; BAG4_HUMAN; Bcl 2 associated athanogene 4; Bcl-2-associated athanogene 4; BCL2 associated athanogene 4; Silencer of death domains; SODD;



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DF13724	BAGE2/3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B melanoma antigen 2; B melanoma antigen family, member 2; Cancer/testis antigen 2.2; CT2.2;
DF9265	BAGE5 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	BAG family molecular chaperone regulator 5; BAG-5; BAG5; BAG5_HUMAN; Bcl 2 associated athanogene 5; Bcl-2 associated athanogene 5; BCL2 associated athanogene 5; KIAA0873;
DF4911	BAI1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B830018M07Rik; BAI 1; BAI1; BAI1_HUMAN; Brain specific angiogenesis inhibitor 1; Brain-specific angiogenesis inhibitor 1; GDAIF; KIAA04089; mKIAA04089; R75078;
DF10200	BAI2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Brain Specific Angiogenesis Inhibitor 2;
DF10201	BAI3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	BAI3; BAI3_HUMAN; Brain-specific angiogenesis inhibitor 3; dJ91B17.1 (brain specific angiogenesis inhibitor 3); KIAA0550;
DF14543	BAIAP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BAI-associated protein 2; BAI1 associated protein 2; BAI1-associated protein 2; BAIAP 2; Baiap2; BAIAP2_HUMAN; BAP2; Brain-specific angiogenesis inhibitor 1-associated protein 2; Fas ligand-associated factor 3; FLAF3; Insulin receptor substrate p53; Insulin receptor substrate p53/p58; Insulin receptor substrate protein of 53 kDa; IRS-58; IRSp53; IRSp53/58; Protein BAP2;
DF3853	BAIAP2L1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	BAI1 associated protein 2 like 1; BAI1 associated protein 2 like protein 1; BAI1-associated protein 2-like protein 1; Baiap2l1; BI2L1_HUMAN; Brain specific angiogenesis inhibitor 1 associated protein 2 like protein 1; Brain-specific angiogenesis inhibitor 1-associated protein 2-like protein 1; FLJ42275; IRTKS;
DF3854	BAIAP2L2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BAI1-associated protein 2-like 2; BAI1-associated protein 2-like protein 2; baiap2l2; BAIAP2L2 BAI1-associated protein 2-like 2; BC048937; BI2L2_HUMAN; Brain-specific angiogenesis inhibitor 1-associated protein 2-like protein 2; FLJ22582; Pinkbar; Planar intestinal- and kidney-specific BAR domain protein; RP5-1039K5.3;
DF6011	Bak Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator BAK; BAK; BAK like; Bak NT; BAK_HUMAN; Bak1; Bcl 2 homologous antagonist/killer; Bcl 2 like 7 protein; Bcl-2 homologous antagonist/killer; Bcl-2-like protein 7; BCL2 antagonist/killer 1; Bcl2 like 7 Protein; Bcl2-L-7; BCL2L7; CDN1; Cell death inhibitor 1; MGC117255; MGC3887; NBak; Pro apoptotic protein BAK;
AF0119	Bak Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator BAK; BAK; BAK like; Bak NT; BAK_HUMAN; Bak1; Bcl 2 homologous antagonist/killer; Bcl 2 like 7 protein; Bcl-2 homologous antagonist/killer; Bcl-2-like protein 7; BCL2 antagonist/killer 1; Bcl2 like 7 Protein; Bcl2-L-7; BCL2L7; CDN1; Cell death inhibitor 1; MGC117255; MGC3887; NBak; Pro apoptotic protein BAK;
DF7558	Bamacan Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	BAM; Bamacan; Basement membrane associated chondroitin proteoglycan; Basement membrane-associated chondroitin proteoglycan; BMH; CDLS3; chondroitin sulfate proteoglycan 6 (bamacan); Chondroitin sulfate proteoglycan 6; Chromosome associated polypeptide; Chromosome-associated polypeptide; CSPG 6; CSPG6; hCAP; Human chromosome associated polypeptide; im:7142991; SMC 3; SMC protein 3; SMC-3; smc3; SMC3_HUMAN; SMC3L1; Structural maintenance of chromosome 3; Structural maintenance of chromosomes 3; Structural maintenance of chromosomes protein 3; u:fb22e01; wu:fc30d07;
DF12355	BAMBI Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	BAMBI; BAMBI_HUMAN; BMP and activin membrane bound inhibitor homolog; BMP and activin membrane-bound inhibitor homolog; NMA; Non metastatic gene A protein; Putative transmembrane protein NMA;
DF7843	Band 3/AE 1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	AE 1; AE1; Anion exchange protein 1; Anion exchanger 1; B3AT_HUMAN; Band 3 anion transport protein; BND3; CD233; DI; Diego blood group; EMPB3; EPB3; Erythrocyte membrane protein band 3; Erythroid anion exchange protein; FR; Froese blood group; RTA1A; SLC4A1; Solute carrier family 4 anion exchanger member 1; Solute carrier family 4 member 1; SW; Swann blood group; Waldner blood group; WD; WD1; WR; Wright blood group;
DF14424	BANF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	BAF; BAF_HUMAN; BANF 1; BANF1; Barrier to autointegration factor 1; Barrier to autointegration factor; Barrier-to-autointegration factor; BCRG 1; BCRG1; BCRP 1; BCRP1; Breakpoint cluster region protein 1; NGPS;
DF12849	BANP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	AAH09424; Banp; BANP_HUMAN; BEN domain-containing protein 1; BEND1; BTG3 associated nuclear protein isoform a; Btg3-associated nuclear protein; DKFZp761H172; FLJ 10177; FLJ 20538; FLJ10177; FLJ20538; Protein BANP; Scaffold/Matrix associated region 1; SMAR 1; SMAR1; SMARBP 1; SMARBP1;
AF7925	BAP1 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	BAP 1; Bap1; BAP1_HUMAN; BRCA 1 associated protein 1; BRCA1 associated protein 1; BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase); BRCA1-associated protein 1; Cerebral protein 13; Cerebral protein 6; DKFZp686N04275; FLJ35406; FLJ37180; HUCEP 13; Hucep 6; HUCEP13; Hucep6; KIAA0272; TPDS; Ubiquitin carboxy terminal hydrolase; Ubiquitin carboxyl terminal hydrolase BAP 1; Ubiquitin carboxyl terminal hydrolase BAP1; Ubiquitin carboxyl-terminal hydrolase BAP1; UCHL2;
DF3198	BAP31 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	6C6 AG; 6C6 AG tumor associated antigen; 6C6-AG tumor-associated antigen; 6C6AG; 6C6AG tumor associated antigen; Accessory protein BAP 31; Accessory protein BAP31; B cell receptor associated protein 31; B-cell receptor-



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						associated protein 31; BA31; BAP 31; Bap31; BAP31_HUMAN; BCAP 31; BCAP31; BCR associated protein Bap 31; BCR associated protein Bap31; BCR-associated protein 31; CDM; CDM protein; DXS1357E; MS950; p28; p28 Bap31; Protein CDM; RP23-329M9.5;
DF3605	BARD1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	BARD-1; Bard1; BARD1_HUMAN; BRCA1 associated RING domain 1; BRCA1 associated RING domain gene 1; BRCA1 associated RING domain protein 1; BRCA1-associated RING domain protein 1;
DF8879	BARHL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BARH LIKE 2; BarH like 2 homeobox protein; BARHL2;
DF8812	Basonuclin Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	A1047752; AW546376; basonuclin 1; BNC; Bnc1; BNC1_HUMAN; BSN1; HsT19447; zinc finger protein basonuclin; Zinc finger protein basonuclin-1;
DF13578	BASP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	22 kDa neuronal tissue enriched acidic protein; BASP 1; BASP1 protein; Brain abundant membrane attached signal protein 1; Brain Abundant Signal Protein Membrane Attached 1; Brain Acid Soluble Protein 1; CAP 23; CAP23; MGC8555; NAP 22; NAP22; Neuronal axonal membrane protein NAP 22; Neuronal tissue enriched acidic protein;
DF13258	Bassoon Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bassoon protein; bsn; BSN_HUMAN; KIAA0434; Neuronal double zinc finger protein; Presynaptic cytomatrix protein; Protein bassoon; Zinc finger protein 231; ZNF 231; ZNF231;
DF13927	BAT3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	2410045D21Rik; AA408914; BAG 6; BAG family molecular chaperone regulator 6; BAG-6; BAG6; BAG6_HUMAN; BAT 3; BAT3; BCL2-associated athanogene 6; D17H6S52E; D6S52E; G3; HLA B associated transcript 3; HLA-B associated transcript 3; HLA-B associated transcript 3; large proline rich protein BAG6; Large proline rich protein BAT3; Large proline-rich protein BAG6; large proline-rich protein BAT3; Protein G3; Protein Scythe; Scythe; Scythe, homolog of Xenopus;
AF0722	BATF Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Activating transcription factor B; B ATF; B-ATF; B-cell-activating transcription factor; Basic leucine zipper transcription factor like; Basic leucine zipper transcriptional factor ATF like; Basic leucine zipper transcriptional factor ATF-like; Batf; BATF_HUMAN; BATF1; SF HT activated gene 2 protein; SF-HT-activated gene 2 protein; SFA 2; SFA-2; SFA2;
DF9266	BATF2 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	B ATF 2; Basic leucine zipper transcriptional factor ATF like 2; BATF2; MGC20410; SARI; Suppressor of AP 1 regulated by IFN;
AF0083	Bax Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	
AF0120	Bax Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator BAX; BAX; Bax-protein; BAX_HUMAN; BAXA; Baxdelta2G9; Baxdelta2G9omega; Baxdelta2omega; Bcl-2-like protein 4; BCL2 associated X protein; BCL2 associated X protein omega; BCL2 associated X protein transcript variant delta2; Bcl2-L-4; BCL2L4; membrane isoform alpha;
DF8304	BAZ1B Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	baz1b; BAZ1B_HUMAN; Bromodomain adjacent to zinc finger domain protein 1B; hWALP 2; hWALP-2; hWALP2; transcription factor WSTF; Tyrosine-protein kinase BAZ1B; WALP-2; WALP2; WBR5 9; WBR5-9; WBR59; WBSC 10; WBSC-10; WBSC10; WBSCR10; WBSCR9; Williams Beuren syndrome chromosome region 9 protein; Williams syndrome transcription factor; Williams-Beuren syndrome chromosomal region 10 protein; Williams-Beuren syndrome chromosomal region 9 protein; WSTF;
DF3858	BAZ2A Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	
AF5173	BBC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	BBC 3; Bbc3; BBC3_HUMAN; BCL 2 binding component 3; Bcl-2-binding component 3; BCL2 binding component 3; JFY 1; JFY-1; JFY1; p53 up regulated modulator of apoptosis; p53 up-regulated modulator of apoptosis; p53 Upregulated Modulator of Apoptosis; PUMA alpha; PUMA/JFY1;
DF15421	BBOX1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	2-oxoglutarate dioxygenase; BBH; BBOX 1; BBOX; Bbox1; BODG_HUMAN; Butyrobetaine (gamma) 2 oxoglutarate dioxygenase (gamma butyrobetaine hydroxylase) 1; G BBH; Gamma BBH; Gamma butyrobetaine 2 oxoglutarate dioxygenase 1; Gamma butyrobetaine dioxygenase; Gamma butyrobetaine hydroxylase; Gamma-BBH; Gamma-butyrobetaine; Gamma-butyrobetaine dioxygenase; Gamma-butyrobetaine hydroxylase;
DF12356	BBS10 Polyclonal Antibody	100ul	Human, Mouse, Zebrafish	WB, IHC, IF/ICC	Rabbit	13000070O9Rik; A1452285; Bardet Biedl syndrome 10 protein; Bardet Biedl syndrome 10 protein homolog; Bardet-Biedl syndrome 10; C12orf58; Chromosome 12 open reading frame 58; FLJ23560; RGD1560748;
DF16101	BBS12 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	Bardet Biedl syndrome 12 protein; Bardet-Biedl syndrome 12 (human); Bardet-Biedl syndrome 12 protein; Bardet-Biedl syndrome 12 protein homolog; BBS12; BBS12 gene; BBS12_HUMAN; C4orf24; FLJ35630; FLJ41559; Gm1805; Gm407; Gm721; RP23-137F6.2;
DF12093	BBS2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Bardet Biedl syndrome 2; Bardet Biedl syndrome 2 protein; BBS; MGC20703;



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DF12357	BBS3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ADP ribosylation factor like 6; ADP ribosylation factor like protein 6; ADP-ribosylation factor-like protein 6; Arl6; ARL6_HUMAN; Bardet Biedl syndrome 3 protein; Bardet-Biedl syndrome 3 protein; BBS3; MGC32934;
DF12358	BBS4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Bardet Biedl syndrome 4 protein; Bardet-Biedl syndrome 4 protein; Bbs4; BBS4_HUMAN;
DF12030	BBS5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	Bardet Biedl syndrome 5 protein; Bardet-Biedl syndrome 5 protein; BBS5; BBS5_HUMAN;
DF12249	BBS7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Bardet Biedl syndrome 7 protein; Bardet-Biedl syndrome 7; Bardet-Biedl syndrome 7 protein; BBS2 like 1; BBS2 like protein 1; BBS2-like protein 1; BBS2L1; BBS7; BBS7_HUMAN; FLJ10715;
DF12567	BBS9 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	B1; Bardet Biedl syndrome 9; Bardet-Biedl syndrome 9 protein; bbs9; C18; D1; MGC118917; OTTHUMP00000158833; OTTHUMP00000202918; OTTHUMP00000202919; OTTHUMP00000202920; Parathyroid hormone-responsive B1 gene protein; Protein PTHB1; PTH-responsive osteosarcoma B1 protein; PTHB1; PTHB1_HUMAN;
DF12568	BBX Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	
DF3444	BCA3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AKIP1; BCA3; Breast cancer associated gene 3 protein; Chromosome 11 open reading frame 17; Koyt binding protein; PKA interacting protein; Proline rich protein BCA3; Protein kinase A interacting protein 1;
DF8041	BCAM Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Antigen identified by monoclonal antibody F8; AU; Auberger B antigen; B CAM cell surface glycoprotein; B cell adhesion molecule; B-CAM cell surface glycoprotein; Basal cell adhesion molecule (Lu and Au blood groups); Basal cell adhesion molecule (Lutheran blood group); Basal cell adhesion molecule; Basal cell adhesion molecule Lu and Au blood groups; Basal cell adhesion molecule Lutheran blood group; Bcam; BCAM_HUMAN; CD239; CD239 antigen; F8/G253 antigen; Glycoprotein 95kDa; LU; Lutheran; Lutheran antigen; Lutheran blood group (Auberger b antigen included); Lutheran blood group Auberger b antigen included; Lutheran blood group glycoprotein; MSK19;
DF15028	BCAN Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	BCAN; BEHAB; Brain enriched hyaluronan binding protein; Brevican core protein; Brevican core protein isoform 1; Brevican core protein isoform 2; Brevican proteoglycan; Chondroitin sulfate proteoglycan 7; Chondroitin sulfate proteoglycan BEHAB; CSPG7; MGC13038;
DF14610	BCAP29 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	B cell receptor associated protein 29; BCAP29; BCR associated protein 29;
DF3048	BCAR3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
AF0554	BCAR3 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BCAR 3; BCAR3; BCAR3_HUMAN; Breast cancer anti estrogen resistance 3; Breast cancer anti estrogen resistance protein 3; Breast cancer anti-estrogen resistance protein 3; Breast cancer antiestrogen resistance 3; dJ1033H22.2; dJ1033H22.2 breast cancer anti estrogen resistance 3; dJ1033H22.2 breast cancer antiestrogen resistance 3; KIAA0554; Novel SH2 containing protein 2; Novel SH2-containing protein 2; NSP 2; NSP2; SH2 containing protein Nsp2 SH2 domain containing protein 3B; SH2 domain-containing protein 3B; SH2D3B;
DF3855	BCAS2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	bcas2; Breast carcinoma amplified sequence 2; Breast carcinoma-amplified sequence 2; DAM1; DNA amplified in mammary carcinoma 1 protein; MGC7712; Pre mRNA splicing factor SPF27; Pre-mRNA-splicing factor spf27; Snt309; SPF27; SPF27_HUMAN; Spliceosome associated protein amplified in breast cancer; Spliceosome associated protein SPF 27; Spliceosome-associated protein SPF 27;
DF9291	BCAS3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1500019F07Rik; 2610028P08Rik; AU021018; BC028339; BCAS3; BCAS3_HUMAN; Breast carcinoma-amplified sequence 3; FLJ20128; GAOB1; K20D4; MAAB; Maab1 protein; MGC4973; rudhira;
DF3856	BCAS4 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BCAS4; BCAS4/BCAS3 fusion; BCAS4_HUMAN; Breast carcinoma amplified sequence 4; Breast carcinoma amplified sequence 4/3 fusion protein; Breast carcinoma-amplified sequence 4; CNOL; FLJ20495; RP5-1071L10.2;
DF12850	BCAT1/ECA39 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	BCAT; BCAT(c); Bcat1; BCAT1_HUMAN; BCT1; Branched chain amino acid aminotransferase, cytosolic; branched chain amino-acid transaminase 1, cytosolic; branched chain aminotransferase 1; branched chain aminotransferase 1, cytosolic; Branched-chain-amino-acid aminotransferase; cytosolic; DKFZp686E12175; EC 2.6.1.42; ECA39; MECA39; placental protein 18; PNAS 121; PP18; Protein ECA39;
DF12851	BCAT2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	BCAM; BCAT 2; BCAT(m); BCAT2; BCAT2_HUMAN; BCATM; BCT2; Branched chain aminotransferase 2, mitochondrial; Branched-chain-amino-acid aminotransferase; ECA40; mitochondrial; Placental protein 18; PP18;
DF9290	BCCIP Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	bccip; BCCIP_HUMAN; BCCIPalpha; BCCIPbeta; BRCA2 and CDKN1A interacting protein; BRCA2 and CDKN1A-interacting protein; BRCA2 and Cip1/p21 interacting protein; Cdk inhibitor p21 binding protein; P21 and CDK associated protein 1; P21- and CDK-associated protein 1; Protein TOK-1; Protein TOK1; TOK 1; TOK 1alpha; TOK 1beta; TOK1;



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AF0314	BCKD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	[3 methyl 2 oxobutanoate dehydrogenase [lipoamide]] kinase, mitochondrial; [3-methyl-2-oxobutanoate dehydrogenase [lipoamide]] kinase; BCKD kinase; BCKD-kinase; BCKD_HUMAN; BCKDHKIN; Bckdk; BCKDKD; BDk; Branched chain alpha keto acid dehydrogenase kinase; Branched chain ketoacid dehydrogenase kinase; Branched-chain alpha-ketoacid dehydrogenase kinase; mitochondrial;
DF3013	BCKD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	[3 methyl 2 oxobutanoate dehydrogenase [lipoamide]] kinase, mitochondrial; [3-methyl-2-oxobutanoate dehydrogenase [lipoamide]] kinase; BCKD kinase; BCKD-kinase; BCKD_HUMAN; BCKDHKIN; Bckdk; BCKDKD; BDk; Branched chain alpha keto acid dehydrogenase kinase; Branched chain ketoacid dehydrogenase kinase; Branched-chain alpha-ketoacid dehydrogenase kinase; mitochondrial;
DF13663	BCKDHA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	;Branched chain alpha keto acid dehydrogenase E1 component alpha polypeptide; FLJ45695; OVD1A; 2 oxoisovalerate dehydrogenase (lipoamide); 2 oxoisovalerate dehydrogenase subunit alpha, mitochondrial; 2-oxoisovalerate dehydrogenase subunit alpha, mitochondrial; BCKDE1A; BCKDH E1 alpha; BCKDH E1-alpha; BCKDHA; Branched chain alpha keto acid dehydrogenase E1 component alpha chain; Branched chain keto acid dehydrogenase E1 alpha polypeptide; Branched chain keto acid dehydrogenase E1, alpha polypeptide (maple syrup urine disease); Branched-chain alpha-keto acid dehydrogenase E1 component alpha chain; MSU; MSUD1; ODBA_HUMAN;
DF3606	BCL10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AI132454; B cell CLL/lymphoma 10; B cell lymphoma/leukemia10; B-cell CLL/lymphoma 10; B-cell leukemia/lymphoma 10; B-cell lymphoma/leukemia 10; Bcl 10; Bcl-10; Bcl10; BCL10_HUMAN; c E10; c-E10; C81403; CARD containing apoptotic signaling protein; CARD containing molecule enhancing NF kappa B; CARD containing molecule enhancing NF kappa B; CARD containing molecule enhancing NF-kB; CARD containing molecule enhancing NFkB; CARD containing proapoptotic protein; CARD like apoptotic protein; CARD-containing apoptotic signaling protein; CARD-containing molecule enhancing NF-kappa-B; CARD-containing proapoptotic protein; CARD-like apoptotic protein; CARMEN; Caspase recruiting domain containing protein; caspase-recruiting domain-containing protein; cCARMEN; cE 10; cE10; CED 3/ICH 1 prodomain homologous E10 like regulator; CED-3/ICH-1 prodomain homologous E10-like regulator; CED3/ICH1 prodomain homologous E10 like regulator; Cellular E10; Cellular homolog of vCARMEN; Cellular-E10; CIPER; CLAP; hCLAP; Mammalian CARD containing adapter molecule E10; Mammalian CARD-containing adapter molecule E10; mE 10; mE10; R-RCD1;
DF6246	BCL10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AI132454; B cell CLL/lymphoma 10; B cell lymphoma/leukemia10; B-cell CLL/lymphoma 10; B-cell leukemia/lymphoma 10; B-cell lymphoma/leukemia 10; Bcl 10; Bcl-10; Bcl10; BCL10_HUMAN; c E10; c-E10; C81403; CARD containing apoptotic signaling protein; CARD containing molecule enhancing NF kappa B; CARD containing molecule enhancing NF kappa B; CARD containing molecule enhancing NF-kB; CARD containing molecule enhancing NFkB; CARD containing proapoptotic protein; CARD like apoptotic protein; CARD-containing apoptotic signaling protein; CARD-containing molecule enhancing NF-kappa-B; CARD-containing proapoptotic protein; CARD-like apoptotic protein; CARMEN; Caspase recruiting domain containing protein; caspase-recruiting domain-containing protein; cCARMEN; cE 10; cE10; CED 3/ICH 1 prodomain homologous E10 like regulator; CED-3/ICH-1 prodomain homologous E10-like regulator; CED3/ICH1 prodomain homologous E10 like regulator; Cellular E10; Cellular homolog of vCARMEN; Cellular-E10; CIPER; CLAP; hCLAP; Mammalian CARD containing adapter molecule E10; Mammalian CARD-containing adapter molecule E10; mE 10; mE10; R-RCD1;
AF7561	BCL11A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	2810047E18Rik; B cell CLL/lymphoma 11A (zinc finger protein); B cell CLL/lymphoma 11A (zinc finger protein) isoform 2; B-cell CLL/lymphoma 11A; B-cell lymphoma/leukemia 11A; BC11A_HUMAN; BCL-11A; BCL11A; BCL11A B cell CLL/lymphoma 11A (zinc finger protein) isoform 1; BCL11A L; BCL11A S; BCL11A XL; BCL11a-M; BCL11AL; BCL11AS; BCL11AXL; C2H2 type zinc finger protein; COUP TF interacting protein 1; COUP-TF-interacting protein 1; CTIP1; CTIP1, mouse, homolog of; D930021L15Rik; Ecotropic viral integration site 9; Ecotropic viral integration site 9 homolog; Ecotropic viral integration site 9 protein; Ecotropic viral integration site 9 protein homolog; EVI-9; Evi9; Evi9, mouse, homolog of; FLJ10173; FLJ34997; HBFQTL5; KIAA1809; mKIAA1809; OTTHUMP00000159788; OTTHUMP00000159789; OTTHUMP00000201250; OTTHUMP00000202084; Zinc finger protein 856; ZNF856;
DF2464	BCL11B Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ATL1 alpha; ATL1; ATL1 beta; ATL1 gamma; ATL1-delta; B cell CLL/lymphoma 11B/T cell receptor delta constant region fusion protein; B cell lymphoma/leukemia 11B; B-cell CLL/lymphoma 11B (zinc finger protein); B-cell CLL/lymphoma 11B; B-cell lymphoma/leukemia 11B; BC11B_HUMAN; BCL-11B; Bcl11b; BCL11B/TRDC fusion; COUP TF interacting protein 2; COUP-TF interacting protein 2; COUP-TF-interacting protein 2; Ctip 2; CTIP-2; CTIP2; hRit1 alpha; hRit1; Radiation induced tumor suppressor gene 1; Radiation induced tumor suppressor gene 1 protein; Radiation-induced tumor suppressor gene 1 protein; Rit 1; Rit1; zinc finger protein hRit1 alpha; ZNF856B;



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AF4700	Bcl-2 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl 2; Apoptosis regulator Bcl-2; Apoptosis regulator Bcl2; AW986256; B cell CLL/lymphoma 2; B cell leukemia/lymphoma 2; Bcl-2; Bcl2; BCL2_HUMAN; C430015F12Rik; D630044D05Rik; D830018M01Rik; Leukemia/lymphoma, B-cell, 2; Oncogene B-cell leukemia 2; PPP1R50; Protein phosphatase 1, regulatory subunit 50;
AF0769	Bcl-2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl 2; Apoptosis regulator Bcl-2; Apoptosis regulator Bcl2; AW986256; B cell CLL/lymphoma 2; B cell leukemia/lymphoma 2; Bcl-2; Bcl2; BCL2_HUMAN; C430015F12Rik; D630044D05Rik; D830018M01Rik; Leukemia/lymphoma, B-cell, 2; Oncogene B-cell leukemia 2; PPP1R50; Protein phosphatase 1, regulatory subunit 50;
AF6138	Bcl-2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl 2; Apoptosis regulator Bcl-2; Apoptosis regulator Bcl2; AW986256; B cell CLL/lymphoma 2; B cell leukemia/lymphoma 2; Bcl-2; Bcl2; BCL2_HUMAN; C430015F12Rik; D630044D05Rik; D830018M01Rik; Leukemia/lymphoma, B-cell, 2; Oncogene B-cell leukemia 2; PPP1R50; Protein phosphatase 1, regulatory subunit 50;
AF6139	Bcl-2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Chinese Mitten Crab	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl 2; Apoptosis regulator Bcl-2; Apoptosis regulator Bcl2; AW986256; B cell CLL/lymphoma 2; B cell leukemia/lymphoma 2; Bcl-2; Bcl2; BCL2_HUMAN; C430015F12Rik; D630044D05Rik; D830018M01Rik; Leukemia/lymphoma, B-cell, 2; Oncogene B-cell leukemia 2; PPP1R50; Protein phosphatase 1, regulatory subunit 50;
BF9103	Bcl-2 Polyclonal Antibody [Affirm063]	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA	Mouse	Apoptosis regulator Bcl 2; Apoptosis regulator Bcl-2; Apoptosis regulator Bcl2; AW986256; B cell CLL/lymphoma 2; B cell leukemia/lymphoma 2; Bcl-2; Bcl2; BCL2_HUMAN; C430015F12Rik; D630044D05Rik; D830018M01Rik; Leukemia/lymphoma, B-cell, 2; Oncogene B-cell leukemia 2; PPP1R50; Protein phosphatase 1, regulatory subunit 50;
DF7652	BCL2A1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	ACC 1; ACC 2; B2LA1_HUMAN; Bcl 2 related protein A1; Bcl-2-like protein 5; Bcl-2-related protein A1; BCL2 related protein A1; Bcl2-L-5; BCL2A1; BCL2L5; BFL1; GRS; HBPA1; Hematopoietic BCL2 related protein A1; Hemopoietic specific early response protein; Hemopoietic-specific early response protein; Protein BFL 1; Protein GRS;
DF2276	BCL2L10 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Anti apoptotic protein NrH; Anti-apoptotic protein NrH; Apoptosis regulator Bcl B; Apoptosis regulator Bcl-B; B2L10_HUMAN; BCL B; Bcl-2-like protein 10; Bcl2 L 10; BCL2 like 10 (apoptosis facilitator); BCL2 like 10 protein; Bcl2-L 10; Bcl2l10; BCLB; Boo; Diva; MGC129810; MGC129811; NrH;
DF3830	BCL2L12 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	B2L12_HUMAN; BCL 2 like 12 (proline rich); BCL 2 like 12; BCL 2 like 12 isoform 1; Bcl 2 like 12 protein; Bcl 2 related proline rich protein; Bcl-2-like protein 12; Bcl-2-related proline-rich protein; BCL2 like 12 (proline rich); BCL2 like 12; BCL2 like 12 isoform 1; Bcl2 like 12 protein; Bcl2 related proline rich protein; Bcl2-L-12; BCL2L12; BPR;
DF2649	BCL2L13 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	Apoptosis facilitator; B2L13_HUMAN; Bcl 2 like 13; Bcl 2 like 13 protein; Bcl-2-like protein 13; Bcl-rambo; BCL2 like 13 apoptosis facilitator; BCL2 like 13; Bcl2 like 13 protein; Bcl2-L-13; BCL2L13; MIL 1; MIL1; MIL1 protein; Protein Mil1;
DF6248	BCL2L13 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Apoptosis facilitator; B2L13_HUMAN; Bcl 2 like 13; Bcl 2 like 13 protein; Bcl-2-like protein 13; Bcl-rambo; BCL2 like 13 apoptosis facilitator; BCL2 like 13; Bcl2 like 13 protein; Bcl2-L-13; BCL2L13; MIL 1; MIL1; MIL1 protein; Protein Mil1;
DF9220	BCL2L14 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Apoptosis facilitator Bcl 2 like protein 14; Apoptosis regulator BCL G; Bcl2 L 14; BCL2 like 14 (apoptosis facilitator); BCL2 like 14; BCL2L14; BCLG; testicular tissue protein Li 26;
DF14875	BCL2L15 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	AC124698.1; B2L15_HUMAN; Bcl-2-like protein 15; Bcl2-L-15; BCL2-like 15; Bcl2l15; Bfk; C1orf178; FLJ22588; Gm566; Pro apoptotic Bcl 2 protein;
DF3607	BCL2L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator BCL W; Apoptosis regulator Bcl-W; B2CL2_HUMAN; BCL 2 Like 2; Bcl 2 like 2 protein; Bcl 2L2; BCL W; Bcl-2-like protein 2; Bcl2 L2; BCL2 like 2; BCL2 like 2 protein; Bcl2-L-2; Bcl2l2; BCLW; KIAA0271; PPP1R51; Protein phosphatase 1 regulatory subunit 51;
AF7756	BCL-3 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 3; B cell leukemia/lymphoma 3; B cell lymphoma 3 encoded protein; B-cell lymphoma 3 protein; Bcl 3; BCL 4; BCL-3; Bcl3; BCL3_HUMAN; BCL4; Chronic lymphatic leukemia protein; D19S37; Protein Bcl 3; Proto-oncogene BCL3;
DF10317	BCL-3 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 3; B cell leukemia/lymphoma 3; B cell lymphoma 3 encoded protein; B-cell lymphoma 3 protein; Bcl 3; BCL 4; BCL-3; Bcl3; BCL3_HUMAN; BCL4; Chronic lymphatic leukemia protein; D19S37; Protein Bcl 3; Proto-oncogene BCL3;
DF2903	Bcl6 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 6; B cell lymphoma 6 protein; B-cell lymphoma 5 protein; B-cell lymphoma 6 protein; BCL 5; Bcl 6; BCL-5; BCL-6; BCL5; BCL6; BCL6_HUMAN; BCL6A; cys his2 zinc finger transcription factor; LAZ 3; LAZ 3 protein; LAZ3; Lymphoma Associated Zinc Finger Gene On Chromosome 3 (LAZ3); Lymphoma associated zinc finger gene on chromosome 3; Protein LAZ-3; ZBTB 27; ZBTB27; Zinc finger and BTB domain containing protein 27; Zinc finger and BTB domain-containing protein 27 (ZBTB27); Zinc finger and BTB domain-containing protein 27; Zinc Finger Protein 51 (ZNF51); Zinc finger protein 51; zinc finger transcription factor BCL6S; ZNF 51; ZNF51;
DF9075	BCL6B Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 6, member B (zinc finger protein); B-cell CLL/lymphoma 6, member B (zinc finger protein); BAZF; Bcl6 associated zinc finger protein; Bcl6-associated zinc finger protein; BCL6B; ZBTB28; Zinc finger protein 62; ZNF62;



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DF4737	BCL7A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 7; B cell CLL/lymphoma 7 protein family member A; B cell CLL/lymphoma 7A; B-cell CLL/lymphoma 7 protein family member A; BCL 7; BCL7; bcl7a; BCL7A_HUMAN;
DF2586	BCL7B Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 7 protein family member B; B cell CLL/lymphoma 7B; B-cell CLL/lymphoma 7 protein family member B; BCL 7B; BCL7B; BCL7B_HUMAN;
DF2587	BCL7C Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	B cell CLL/lymphoma 7 protein family member C; B cell CLL/lymphoma 7C; B-cell CLL/lymphoma 7 protein family member C; BCL 7C; Bcl7c; BCL7C_HUMAN;
DF12515	BCL9 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC	Rabbit	
DF13396	BCL9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
AF7915	BCL9L Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	B-cell CLL; B-cell CLL/lymphoma 9-like protein; B-cell lymphoma 9-like protein; B9L; BCL9-2; BCL9-like protein; BCL9-related beta-catenin-binding protein; Bcl9l; BCL9L_HUMAN; DLNB11; Nuclear co factor of beta catenin signalling; Protein BCL9-2;
AF2622	BCL9L Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	B-cell CLL; B-cell CLL/lymphoma 9-like protein; B-cell lymphoma 9-like protein; B9L; BCL9-2; BCL9-like protein; BCL9-related beta-catenin-binding protein; Bcl9l; BCL9L_HUMAN; DLNB11; Nuclear co factor of beta catenin signalling; Protein BCL9-2;
DF3828	BCLAF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Bcl 2 associated transcription factor; Bcl-2-associated transcription factor 1; BCL2 associated transcription factor 1; BCLAF1; BCLF1_HUMAN; bK211L9.1; Btf; KIAA0164;
AF6414	BCL-XL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl X; Apoptosis regulator Bcl-X; Apoptosis regulator BclX; B cell lymphoma 2 like; B2CL1_HUMAN Bcl 2 like 1 protein; Bcl X; Bcl xL; BCL XL/S; Bcl xS; Bcl-2-like protein 1; Bcl2 Like 1; Bcl2 related gene; Bcl2-L-1; BCL2L; Bcl2l1; BCLX; BclXL; BclXs; DKFZp781P2092; PPP1R52; Protein phosphatase 1 regulatory subunit 52;
AF6415	BCL-XL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl X; Apoptosis regulator Bcl-X; Apoptosis regulator BclX; B cell lymphoma 2 like; B2CL1_HUMAN Bcl 2 like 1 protein; Bcl X; Bcl xL; BCL XL/S; Bcl xS; Bcl-2-like protein 1; Bcl2 Like 1; Bcl2 related gene; Bcl2-L-1; BCL2L; Bcl2l1; BCLX; BclXL; BclXs; DKFZp781P2092; PPP1R52; Protein phosphatase 1 regulatory subunit 52;
DF6015	BCL-XL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulator Bcl X; Apoptosis regulator Bcl-X; Apoptosis regulator BclX; B cell lymphoma 2 like; B2CL1_HUMAN Bcl 2 like 1 protein; Bcl X; Bcl xL; BCL XL/S; Bcl xS; Bcl-2-like protein 1; Bcl2 Like 1; Bcl2 related gene; Bcl2-L-1; BCL2L; Bcl2l1; BCLX; BclXL; BclXs; DKFZp781P2092; PPP1R52; Protein phosphatase 1 regulatory subunit 52;
DF12250	BCO2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	B-diox-II; BCDO2_HUMAN; Bco2; Beta,beta-carotene 9',10'-oxygenase; Beta-carotene dioxygenase 2;
DF3520	BCOR Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	5830466J11Rik; 8430401K06Rik; ANOP 2; ANOP2; BCL 6 co repressor; BCL 6 corepressor; BCL 6 interacting corepressor; BCL-6 corepressor; BCL6 co repressor; BCL6 corepressor; BCL6 interacting corepressor; BCoR; BCOR_HUMAN; FLJ20285; FLJ38041; KIAA1575; MAA 2; MAA2; MCOPS 2; MCOPS2; MGC131961; MGC71031; ALL; bcr; BCR/ABL FUSION GENE, INCLUDED; BCR/FGFR1 chimera protein; BCR/FGFR1 FUSION GENE, INCLUDED; BCR/PDGFR FUSION GENE, INCLUDED; BCR_HUMAN; BCR1; Breakpoint cluster region; Breakpoint cluster region protein; CML; D22S11; D22S662; FGFR1/BCR chimera protein; PHL; Renal carcinoma antigen NY-REN-26;
AF6154	Bcr Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ALL; bcr; BCR/ABL FUSION GENE, INCLUDED; BCR/FGFR1 chimera protein; BCR/FGFR1 FUSION GENE, INCLUDED; BCR/PDGFR FUSION GENE, INCLUDED; BCR_HUMAN; BCR1; Breakpoint cluster region; Breakpoint cluster region protein; CML; D22S11; D22S662; FGFR1/BCR chimera protein; PHL; Renal carcinoma antigen NY-REN-26;
AF6155	Bcr Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALL; bcr; BCR/ABL FUSION GENE, INCLUDED; BCR/FGFR1 chimera protein; BCR/FGFR1 FUSION GENE, INCLUDED; BCR/PDGFR FUSION GENE, INCLUDED; BCR_HUMAN; BCR1; Breakpoint cluster region; Breakpoint cluster region protein; CML; D22S11; D22S662; FGFR1/BCR chimera protein; PHL; Renal carcinoma antigen NY-REN-26;
AF7715	Bcr Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, ELISA (peptide)	Rabbit	ALL; bcr; BCR/ABL FUSION GENE, INCLUDED; BCR/FGFR1 chimera protein; BCR/FGFR1 FUSION GENE, INCLUDED; BCR/PDGFR FUSION GENE, INCLUDED; BCR_HUMAN; BCR1; Breakpoint cluster region; Breakpoint cluster region protein; CML; D22S11; D22S662; FGFR1/BCR chimera protein; PHL; Renal carcinoma antigen NY-REN-26;
AF7716	Bcr Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	ALL; bcr; BCR/ABL FUSION GENE, INCLUDED; BCR/FGFR1 chimera protein; BCR/FGFR1 FUSION GENE, INCLUDED; BCR/PDGFR FUSION GENE, INCLUDED; BCR_HUMAN; BCR1; Breakpoint cluster region; Breakpoint cluster region protein; CML; D22S11; D22S662; FGFR1/BCR chimera protein; PHL; Renal carcinoma antigen NY-REN-26;
DF12189	BCS1L Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	BCS 1; BCS 1L; BCS; BCS1 (yeast homolog) like; BCS1; BCS1 like (S. cerevisiae); BCS1 like; BCS1 like protein; Bjornstad syndrome (pili torti and deafness); BJS; FLNMS; GRACILE; h BCS; H BCS1; Hs.6719; Mitochondrial chaperone BCS1; Mitochondrial complex III assembly; PTD;
BF0318	BDH1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA	Mouse	3 hydroxybutyrate dehydrogenase (heart, mitochondrial); 3-hydroxybutyrate dehydrogenase; BDH; BDH_HUMAN; BDH1; D beta hydroxybutyrate dehydrogenase, mitochondrial; D-beta-hydroxybutyrate dehydrogenase; mitochondrial;



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DF14214	BDH2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	3 hydroxybutyrate dehydrogenase type 2; 3-hydroxybutyrate dehydrogenase type 2; BDH 2; BDH2; BDH2_HUMAN; Dehydrogenase/reductase (SDR family) member 6; Dehydrogenase/reductase SDR family member 6; DHRS6; EFA6R; FLJ13261; Oxidoreductase ucpA; PRO20933; R beta hydroxybutyrate dehydrogenase; R-beta-hydroxybutyrate dehydrogenase; SDR15C1; Short chain dehydrogenase/reductase family 15C member 1; UCPA OR; UNQ6308;
DF10199	BDKRB1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	B1 bradykinin receptor; B1BKR; B1R; BDKR B1; BDKRB 1; BDKRB1; BK 1 receptor; BK-1 receptor; BKB1R; BKR 1; BKR1; BKR1_HUMAN; BRADY B1; BRADYB1; Bradykinin B1 receptor; Bradykinin receptor 1; Bradykinin receptor B1; B2; B2 bradykinin receptor; B2BKR; B2BRA; B2R; BDKR B2; BDKRB 2; BDKRB2; BK 2; BK 2 receptor; BK R2; BK-2 receptor; BK2; BK2 receptor; BK2R; BKR 2; BKR2; BKR2_HUMAN; BR B2; Bradykinin receptor B2; Bradykinin receptor beta 2; BRB 2; BRB2; DKFZp686O088; Kinin B2;
DF8337	BDKRB2 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Abrineurin; ANON2; BDNF; BDNF_HUMAN; Brain Derived Neurotrophic Factor; Brain-derived neurotrophic factor; BULN2; MGC34632; Neurotrophin;
DF6387	BDNF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APG6; ATG 6; ATG6; ATG6 autophagy related 6 homolog; Bcl-2-interacting protein beclin; Beclin 1 (coiled coil moesin like BCL2 interacting protein); Beclin 1 autophagy related; Beclin-1; Beclin1; BECN 1; Becn1; BECN1_HUMAN; Coiled coil myosin like BCL2 interacting protein; Coiled-coil myosin-like BCL2-interacting protein; GT197; Protein GT197; VPS 30; VPS30;
AF7886	Beclin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	APG6; ATG 6; ATG6; ATG6 autophagy related 6 homolog; Bcl-2-interacting protein beclin; Beclin 1 (coiled coil moesin like BCL2 interacting protein); Beclin 1 autophagy related; Beclin-1; Beclin1; BECN 1; Becn1; BECN1_HUMAN; Coiled coil myosin like BCL2 interacting protein; Coiled-coil myosin-like BCL2-interacting protein; GT197; Protein GT197; VPS 30; VPS30;
AF7885	Beclin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	APG6; ATG 6; ATG6; ATG6 autophagy related 6 homolog; Bcl-2-interacting protein beclin; Beclin 1 (coiled coil moesin like BCL2 interacting protein); Beclin 1 autophagy related; Beclin-1; Beclin1; BECN 1; Becn1; BECN1_HUMAN; Coiled coil myosin like BCL2 interacting protein; Coiled-coil myosin-like BCL2-interacting protein; GT197; Protein GT197; VPS 30; VPS30;
AF5128	Beclin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APG6; ATG 6; ATG6; ATG6 autophagy related 6 homolog; Bcl-2-interacting protein beclin; Beclin 1 (coiled coil moesin like BCL2 interacting protein); Beclin 1 autophagy related; Beclin-1; Beclin1; BECN 1; Becn1; BECN1_HUMAN; Coiled coil myosin like BCL2 interacting protein; Coiled-coil myosin-like BCL2-interacting protein; GT197; Protein GT197; VPS 30; VPS30;
BF0688	BECN1 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA, FACS	Mouse	APG6; ATG 6; ATG6; ATG6 autophagy related 6 homolog; Bcl-2-interacting protein beclin; Beclin 1 (coiled coil moesin like BCL2 interacting protein); Beclin 1 autophagy related; Beclin-1; Beclin1; BECN 1; Becn1; BECN1_HUMAN; Coiled coil myosin like BCL2 interacting protein; Coiled-coil myosin-like BCL2-interacting protein; GT197; Protein GT197; VPS 30; VPS30;
DF2696	BECN1L1 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	
AF9024	BEGAIN Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	Begain; BEGIN; BEGIN_HUMAN; Brain enriched guanylate kinase associated protein; Brain-enriched guanylate kinase-associated homolog (rat); Brain-enriched guanylate kinase-associated protein; KIAA1446; SAP90/PSD95 Associated Proteins; SAPAP;
DF3955	BEND4 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	BEN domain containing 4; BEN domain containing protein 4; BEN domain-containing protein 4; Bend4; BEND4_HUMAN; CCDC4; Coiled coil domain containing 4; Coiled coil domain containing protein 4; Coiled-coil domain containing protein 4; FLJ35632; FLJ43965; MGC157807; MGC157808;
DF14161	BEND5 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	BEN domain-containing protein 5; Bend5; BEND5_HUMAN; C1orf165; chromosome 1 open reading frame 165; FLJ11588;
AF4099	b-Enolase Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2 phospho D glycerate hydrol yase; 2 phospho D glycerate hydrolyase; 2-phospho-D-glycerate hydro-lyase; Beta enolase; Beta-enolase; ENO3; ENOB_HUMAN; Enolase 3 (beta muscle); Enolase 3; Enolase3; GSD13; MSE; Muscle specific enolase; Muscle-specific enolase; Skeletal muscle enolase;
DF13299	Bestrophin 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BEST 2; Best disease Bestrophin; BEST2; Bestrophin2; FLJ20132; Vitelliform macular dystrophy 2 homolog; Vitelliform macular dystrophy 2 like 1; Vitelliform macular dystrophy 2 like protein 1; Vitelliform macular dystrophy; VMD2; VMD; like gene 1; VMD2L1;
DF13298	Bestrophin Polyclonal Antibody	100ul	Human, Mouse, Rat, Bovine	WB, ELISA (peptide)	Rabbit	ARB; BEST 1; BEST; Best disease; Best macular dystrophy; BEST1; BEST1_HUMAN; Best1V1Delta2; Bestrophin 1; Bestrophin-1; Bestrophin1; BMD; mBest1; RP50; TU15B; Vitelliform macular dystrophy 2; Vitelliform macular dystrophy; Vitelliform macular dystrophy protein 2; VMD 2; VMD2;
DF12852	Bestrophin-3 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	BEST 3; BEST3; BEST3_HUMAN; Bestrophin-3; Bestrophin3; MGC13168; MGC40411; OTTHUMP00000195114; OTTHUMP00000233491; Vitelliform macular dystrophy 2 like 3; Vitelliform macular dystrophy 2 like protein 3; Vitelliform macular dystrophy 2-like protein 3; VMD2L3;
DF14053	beta 4 Defensin Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	BD 4; BD-4; BD4; beta 104; beta 4 Defensin; Beta defensin 4; Beta-defensin 104; Beta-defensin 4; D104A_HUMAN; DEFB-4; DEFB104B; Defensin; Defensin beta 104; Defensin beta 4 precursor; hBD 4; hBD-4; hBD4;



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AF0019	beta Amyloid 1-42 Polyclonal Antibody	100ul	Human, Monkey	WB, ELISA (peptide)	Rabbit	A4;A4_HUMAN;AAA;ABETA;ABPP;AICD-50;AICD-57;AICD-59;AID(50);AID(57);AID(59);Alzheimer disease amyloid protein;Amyloid intracellular domain 50;Amyloid intracellular domain 57;Amyloid intracellular domain 59;APP;APPI;Beta amyloid protein 42;Beta APP42;Beta-APP40;Beta-APP42;C31;Cerebral vascular amyloid peptide;CVAP;Gamma-CTF(50);Gamma-CTF(57);Gamma-CTF(59);PN-II;PreA4;;S-APP-beta;
DF7574	Beta Arrestin 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ARB 2; ARB2; ARR 2; ARR2; ARRB 2; ARRB2; ARRB2_HUMAN; Arrestin 3; Arrestin beta 2; Arrestin beta-2; BARR2; Beta-arrestin-2; DKFZp686L0365; HGNC:712;
DF14241	beta Casein Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	Beta-casein; CASB; CASB_HUMAN; Casein beta; CSN 2; Csn2;
AF6267	beta Catenin Polyclonal Antibody	100ul	Human, Monkey	WB	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1; DKFZp686D02253; FLJ25606; FLJ37923; OTTHUMP00000162082; OTTHUMP00000165222; OTTHUMP00000165223; OTTHUMP00000209288; OTTHUMP00000209289;
AF6679	beta Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1;
AF6680	beta Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1;
AF6797	beta Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1;
AF6266	beta Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1; DKFZp686D02253;
DF6794	beta Catenin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1; DKFZp686D02253; FLJ25606; FLJ37923;
DF13220	beta COP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Beta-coat protein; Beta-COP; betacop; Coatomer beta subunit; Coatomer protein complex subunit beta 1; Coatomer protein complex subunit beta; COPB; COPB_HUMAN; Copb1; DKFZp761K102; FLJ10341;
DF13746	beta Defensin 3 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	BD 3; BD-3; BD3; beta 103; Beta defensin 103A; Beta defensin 103A precursor; Beta defensin 3; Beta-defensin 103; Beta-defensin 3; D103A_HUMAN; DEF B3; DEFB 103; DEFB 103A; DEFB 3; DEFB-3; DEFB103; DEFB103A; DEFB103B; DEFB3; Defensin; Defensin beta 103A; Defensin beta 3; Defensin like protein; Defensin-like protein; HBD 3; hBD-3; HBD3; HBP 3; HBP3; mBD3;
DF2904	beta I Tubulin Polyclonal Antibody	100ul	Human, Mouse, Rat, Bovine, Dog, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2810484G07Rik; Beta tubulin 1, class VI; Class VI beta tubulin; dJ543J19.4; M(beta)1; TBB1_HUMAN; TUBB1; Tubulin beta 1 class VI; Tubulin beta-1 chain; Tubulin, beta 1; tubulin, beta1;
DF13588	beta II Tubulin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	
BF0716	Beta II tubulin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IP	Mouse	β II Tubulin;Beta2;TBB4B_HUMAN;TUBB 2;TUBB2 ;Tubb4b;Tubulin beta 2;
DF7967	beta Tubulin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Tubulin beta 2b; Alpha tubulin; Alpha-tubulin ubiquitous; beta Ib tubulin; CDCBM5; CDCBM6; fd02b12; K ALPHA 1; M40; OK/SW-cl.56; TBA1B_HUMAN; TUBA1B; TUBB1; TUBB2; TUBB5; tubulin alpha 1b; Tubulin alpha-1B chain; Tubulin alpha-ubiquitous chain; Tubulin beta 1b; Tubulin beta 2A; tubulin beta 2A class IIa; Tubulin beta; tubulin beta chain; tubulin beta class I; tubulin beta-1 chain; tubulin beta-2A chain; tubulin beta-5 chain; Tubulin K-alpha-1; tubulin, alpha, ubiquitous; tubulin, beta 2A class IIa; tubulin, beta polypeptide 2; tubulin, beta polypeptide; tubulin, beta, class IIa; wu:fd02b12; zgc:55461;
DF12853	BEX1/2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	
DF14499	BEX3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Bex; BEX3; BEX3_HUMAN; Brain expressed X linked 3 (mouse) homolog; brain expressed, X-linked 3; Brain-expressed X-linked gene 3; Brain-expressed X-linked protein 3; DXS6984E; HGR74; NADE; Nerve growth factor receptor (TNFRSF16) associated protein 1; Nerve growth factor receptor associated protein 1; Nerve growth factor receptor-associated protein 1; NGFR-associated protein 1; NGFRAP1; Ovarian granulosa cell 13.0 kDa protein HGR74; ovarian granulosa cell protein (13kD); Ovarian granulosa cell protein; p75NTR associated cell death executor; p75NTR-associated cell death executor; Protein BEX3;



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DF15187	BFSP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	49 kDa cytoskeletal protein; Beaded filament protein CP49; Beaded filament structural protein 2; Beaded filament structural protein 2, phakinin; Bfps2, Cytoskeletal protein, 49 kD; BFSP2; BFSP2_HUMAN; CP47; CP49; Lens fiber cell beaded filament protein CP 47; Lens fiber cell beaded filament protein CP 49; Lens intermediate filament-like light; LIFL-L; MGC142078; MGC142080; Phakinin; PHAKOSIN;
DF8189	BGN Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	BGN; Biglycan; Biglycan proteoglycan; Bone/cartilage proteoglycan I; Dermatan sulphate proteoglycan I; DSPG1; PG S1; PG-S1; PGI; PGS1_HUMAN; SEMDX; SLRR1A; Small leucine rich protein 1A;
DF3425	BHLHB3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Basic helix-loop-helix domain containing class B3; BHE41_HUMAN; bHLH protein DEC2; bHLHB3; bHLHe41; Class B basic helix loop helix protein 3; Class B basic helix-loop-helix protein 3; Class E basic helix-loop-helix protein 41; DEC2; Differentially expressed in chondrocytes protein 2; Enhancer of split and hairy related protein 1; Enhancer-of-split and hairy-related protein 1; hDEC2; Moderately similar to basic-helix loop helix protein M.musculus; SHARP-1;
AF0442	BHLHB3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Basic helix-loop-helix domain containing class B3; BHE41_HUMAN; bHLH protein DEC2; bHLHB3; bHLHe41; Class B basic helix loop helix protein 3; Class B basic helix-loop-helix protein 3; Class E basic helix-loop-helix protein 41; DEC2; Differentially expressed in chondrocytes protein 2; Enhancer of split and hairy related protein 1; Enhancer-of-split and hairy-related protein 1; hDEC2; Moderately similar to basic-helix loop helix protein M.musculus; SHARP-1;
DF12854	BHLHE22 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Basic helix loop helix domain containing class B 5 1 2 5; Basic helix loop helix protein 5; Beta3; Beta3a; BHE22_HUMAN; bHLHB5; bHLHe22; CAGL85; Class B basic helix-loop-helix protein 5; Class E basic helix-loop-helix protein 22; Class II bHLH protein BHLHB5; TNRC20; Trinucleotide repeat containing 20; Trinucleotide repeat-containin, gene 20 protein;
DF6348	BHMT Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Betaine homocysteine methyltransferase; Betaine homocysteine S methyltransferase 1; Betaine homocysteine S methyltransferase; Betaine--homocysteine S-methyltransferase 1; BHMT; BHMT1; BHMT1_HUMAN; EC 2.1.1.5; Epididymis secretory sperm binding protein Li 61p; HEL S 61p;
BF0373	BID Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA, FACS	Mouse	Apoptotic death agonist; Apoptotic death agonist BID; BH3 interacting domain death agonist; BH3 interacting domain death agonist p11; BH3 interacting domain death agonist p13; BH3 interacting domain death agonist p15; BH3-interacting domain death agonist p11; BID; BID isoform ES(1b); BID isoform Si6; BID_HUMAN; Desmocollin type 4; FP497; Human BID coding sequence; MGC15319; MGC42355; p11 BID; p13 BID; p15 BID; p22 BID;
DF6016	BID Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptotic death agonist; Apoptotic death agonist BID; BH3 interacting domain death agonist; BH3 interacting domain death agonist p11; BH3 interacting domain death agonist p13; BH3 interacting domain death agonist p15; BH3-interacting domain death agonist p11; BID; BID isoform ES(1b); BID isoform Si6; BID_HUMAN; Desmocollin type 4; FP497; Human BID coding sequence; MGC15319; MGC42355; p11 BID; p13 BID; p15 BID; p22 BID;
AF6879	BID Polyclonal Antibody	100ul	Human, Rat	WB, ELISA (peptide)	Rabbit	Apoptotic death agonist; Apoptotic death agonist BID; BH3 interacting domain death agonist; BH3 interacting domain death agonist p11; BH3 interacting domain death agonist p13; BH3 interacting domain death agonist p15; BH3-interacting domain death agonist p11; BID; BID isoform ES(1b); BID isoform L(2); BID isoform Si6; BID_HUMAN; Desmocollin type 4; FP497; MGC15319; MGC42355; p11 BID; p13 BID; p15 BID; p22 BID;
DF7743	BIGM103 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4933419D20Rik; AA986696; BCG induced integral membrane protein 103; BCG induced integral membrane protein BIGMo-103 (Up-regulated by BCG-CWS) (Hypothetical protein); LIV-1 subfamily of ZIP zinc transporter 6; LZT Hs6; MGC108852; PP3105; SLC39A8; Solute carrier family 39 (zinc transporter), member 8 (SLC39A8); Solute carrier family 39 (zinc transporter), member 8; zinc transporter ZIP8; ZIP8; Zrt- and Irt-like protein 8;
DF6958	BIK Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis inducer NBK; BBC1; Bcl-2-interacting killer; BCL2 interacting killer; bhikhari; BIK; Bik-like killer protein; BIK_HUMAN; BIP 1; BiP1; BP 4; BP4; cb 60; NBK;
AF6428	BIK Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis inducer NBK; BBC1; Bcl-2-interacting killer; BCL2 interacting killer; bhikhari; BIK; Bik-like killer protein; BIK_HUMAN; BIP 1; BiP1; BP 4; BP4; cb 60; NBK;
DF13969	Biliverdin Reductase Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	BIEA_HUMAN; Biliverdin IX alpha reductase; Biliverdin reductase A; Biliverdin-IX alpha-reductase; BLVR A; BLVR; Blvra; BVR A; BVR; BVRA; Zinc metalloprotein;
AF7620	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
AF7621	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;



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DF6093	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD; BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
AF2624	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
AF2625	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
AF5292	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
AF0121	Bim Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA (peptide)	Rabbit	BCL2 like 11; B2L11_HUMAN; BAM; Bcl 2 interacting protein Bim; Bcl 2 related ovarian death agonist; Bcl-2-like protein 11; BCL2 interacting mediator of cell death; BCL2 like 11 (apoptosis facilitator); BCL2 like protein 11; Bcl2-interacting mediator of cell death; Bcl2-L-11; Bcl2l11; BIM alpha6; BIM; BIM beta6; BIM beta7; BimEL; BimL; BOD;
DF13520	BIN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AMPH 2; AMPH2; Amphiphysin 2; Amphiphysin II; Amphiphysin like protein; amphiphysin-like; Amphiphysin-like protein; AMPHL; Bin1; BIN1_HUMAN; Box Dependant MYC Interacting Protein 1; Box-dependent myc-interacting protein 1; Bridging integrator 1; DKFZp547F068; MGC10367; MGC105358; Myc box dependent interacting protein 1; Myc box-dependent-interacting protein 1; SH3P9;
DF2479	BIN2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BIN2; BIN2_HUMAN; BRAP 1; Breast cancer-associated protein 1; Bridging integrator 2;
DF6167	BIRC2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	API 1; API1; Apoptosis inhibitor 1; Baculoviral IAP repeat containing 2; Baculoviral IAP repeat containing protein 2; Baculoviral IAP repeat-containing protein 2; BIRC 2; BIRC2; BIRC2_HUMAN; C IAP1; C-IAP1; cIAP 1; cIAP1; HIAP 2; HIAP-2; HIAP2; IAP 2; IAP homolog B; IAP-2; IAP2; Inhibitor of apoptosis protein 2; MIHB; NFR2 TRAF signalling complex protein; RING finger protein 48; RNF 48; RNF48; TNFR2 TRAF signaling complex protein 2; TNFR2-TRAF-signaling complex protein 2;
DF7625	BIRC3 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AIP 1; AIP1; API 2; API2; Apoptosis inhibitor 2; Baculoviral IAP repeat containing 3; Baculoviral IAP repeat containing protein 3; Baculoviral IAP repeat-containing protein 3; BIRC 3; BIRC3; BIRC3_HUMAN; C IAP2; C-IAP2; CIAP 2; CIAP2; HAIP 1; HAIP1; HIAP 1; HIAP-1; HIAP1; IAP homolog C; IAP-1; Inhibitor of apoptosis protein 1; MALT 2; MALT2; Mammalian IAP homolog C; MIHC; RING finger protein 49; RNF49; TNFR2 TRAF signaling complex protein 1; TNFR2 TRAF signalling complex protein; TNFR2-TRAF-signaling complex protein 1;
BF0652	BIRC5 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA, FACS	Mouse	API4; Apoptosis inhibitor 4; Apoptosis inhibitor survivin; Apoptosis inhibitor4; Baculoviral IAP repeat containing 5; Baculoviral IAP repeat containing protein 5; Baculoviral IAP repeat-containing protein 5; BIRC 5; BIRC5; BIRC5_HUMAN; EPR 1; IAP4; Survivin variant 3 alpha; SVV; TIAP;
DF13472	BIRC6 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Apollon; Apollon protein; Baculoviral IAP repeat containing 6; Baculoviral IAP repeat containing protein 6; Baculoviral IAP repeat-containing protein 6; BIR repeat containing ubiquitin conjugating enzyme; BIRC 6; BIRC6; BIRC6_HUMAN; BRUCE; FLJ13726; FLJ13786; KIAA1289; Ubiquitin conjugating BIR domain enzyme apollon; Ubiquitin-conjugating BIR domain enzyme apollon;
AF4088	Blimp-1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	B Lymphocyte Induced Maturation Protein 1; Beta interferon gene positive regulatory domain I binding factor; Beta-interferon gene positive regulatory domain I-binding factor; BLIMP-1; BLIMP1; Positive Regulatory Domain I Binding Factor 1; Positive regulatory domain I-binding factor 1; PR Domain Containing 1; PR domain containing 1 with ZNF domain; PR domain containing 1 with ZNF domain isoform 2; PR domain containing protein 1; PR domain zinc finger protein 1; PR domain-containing protein 1; PRDI BF1; PRDI binding factor 1; PRDI-BF1; PRDI-binding factor 1; PRDM 1; Prdm1; PRDM1_HUMAN;
DF10315	BLK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	B lymphocyte kinase; B lymphoid tyrosine kinase; Blk; BLK nonreceptor tyrosine kinase; BLK_HUMAN; EC 2.7.10.2; MGC 10442; MGC10442; MODY 11; MODY11; P55 BLK; p55-BLK; Tyrosine kinase B lymphocyte specific; Tyrosine protein kinase; Tyrosine-protein kinase BLK;
DF12855	BLMH Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB	Rabbit	BH; Bleomycin hydrolase; BLM hydrolase; BLMH; BLMH_HUMAN; BMH; EC 3.4.22.40;



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AF6467	BLNK Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGM4; B cell adapter containing SH2 domain protein; B cell adapter containing Src homology 2 domain protein; B cell adaptor containing SH2 domain; B cell linker; B cell linker protein; B cell-specific adaptor protein; B-cell activation; B-cell adapter containing a SH2 domain protein; B-cell adapter containing a Src homology 2 domain protein; B-cell linker protein; BASH; Bca; BLNK; BLNK s; BLNK_HUMAN; Cytoplasmic adapter protein; Ly 57; Ly57; Lymphocyte antigen 57; Lyw 57; Lyw57; MGC111051; SH2 domain-containing leukocyte protein, 65-KD; SLP 65; SLP-65; SLP65; Src homology [SH2] domain-containing leukocyte protein of 65 kD; Src homology 2 domain containing leukocyte protein of 65 kDa; Src homology 2 domain-containing leukocyte protein of 65 kDa;
BF0686	BLNK Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA, FACS	Mouse	AGM4; B cell adapter containing SH2 domain protein; B cell adapter containing Src homology 2 domain protein; B cell adaptor containing SH2 domain; B cell linker; B cell linker protein; B cell-specific adaptor protein; B-cell activation; B-cell adapter containing a SH2 domain protein; B-cell adapter containing a Src homology 2 domain protein; B-cell linker protein; BASH; Bca; BLNK; BLNK s; BLNK_HUMAN; Cytoplasmic adapter protein; Ly 57; Ly57; Lymphocyte antigen 57; Lyw 57; Lyw57; MGC111051; SH2 domain-containing leukocyte protein, 65-KD; SLP 65; SLP-65; SLP65; Src homology [SH2] domain-containing leukocyte protein of 65 kD; Src homology 2 domain containing leukocyte protein of 65 kDa; Src homology 2 domain-containing leukocyte protein of 65 kDa;
AF6566	BLNK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	AGM4; B cell adapter containing SH2 domain protein; B cell adapter containing Src homology 2 domain protein; B cell adaptor containing SH2 domain; B cell linker; B cell linker protein; B cell-specific adaptor protein; B-cell activation; B-cell adapter containing a SH2 domain protein; B-cell adapter containing a Src homology 2 domain protein; B-cell linker protein; BASH; Bca; BLNK; BLNK s; BLNK_HUMAN; Cytoplasmic adapter protein; Ly 57; Ly57; Lymphocyte antigen 57; Lyw 57; Lyw57; MGC111051; SH2 domain-containing leukocyte protein, 65-KD; SLP 65; SLP-65; SLP65; Src homology [SH2] domain-containing leukocyte protein of 65 kD; Src homology 2 domain containing leukocyte protein of 65 kDa; Src homology 2 domain-containing leukocyte protein of 65 kDa;
DF13252	Blooms Syndrome Protein Blm Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Blm; BLM_HUMAN; Bloom syndrome; Bloom syndrome protein; Bloom syndrome RecQ helicase like; BS; DNA helicase; DNA helicase RecQ like type 2; MGC126616; MGC131618; MGC131620; RECQ 2; RECQ like; RecQ like type 2; RecQ protein like 3; RecQ protein-like 3; RecQ-like type 2; RecQ2; RECQL 2; RECQL 3; RECQL2; RECQL3; type 2; 1700030G05Rik; basic leucine zipper nuclear factor 1 (JEM 1); Basic leucine zipper nuclear factor 1; BLZF1; Blzf1; GO45_HUMAN; GOLGIN 45; Golgin-45; JEM 1; JEM 1s; JEM-1; JEM1; MGC22497; p45 basic leucine zipper nuclear factor; p45 basic leucine-zipper nuclear factor;
DF3432	BLZF1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ARNT like protein 1 brain and muscle; Arntl; Aryl hydrocarbon receptor nuclear translocator like; Aryl hydrocarbon receptor nuclear translocator like protein 1; Aryl hydrocarbon receptor nuclear translocator-like protein 1; Basic helix loop helix PAS orphan MOP3; Basic helix loop helix PAS protein MOP3; Basic-helix-loop-helix-PAS protein MOP3; bHLH PAS protein JAP3; bHLH-PAS protein JAP3; bHLHe5; BMAL 1; BMAL1_HUMAN; BMAL1c; Brain and muscle ARNT like 1; Brain and muscle ARNT-like 1; CG8727 PA; Class E basic helix-loop-helix protein 5; cycle; JAP 3; JAP3; Member of PAS protein 3; Member of PAS superfamily 3; MGC47515; MOP 3; MOP3; PAS domain-containing protein 3; PASD 3; PASD3; TIC;
AF7599	BMAL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ARNT like protein 1 brain and muscle; Arntl; Aryl hydrocarbon receptor nuclear translocator like; Aryl hydrocarbon receptor nuclear translocator like protein 1; Aryl hydrocarbon receptor nuclear translocator-like protein 1; Basic helix loop helix PAS orphan MOP3; Basic helix loop helix PAS protein MOP3; Basic-helix-loop-helix-PAS protein MOP3; bHLH PAS protein JAP3; bHLH-PAS protein JAP3; bHLHe5; BMAL 1; BMAL1_HUMAN; BMAL1c; Brain and muscle ARNT like 1; Brain and muscle ARNT-like 1; CG8727 PA; Class E basic helix-loop-helix protein 5; cycle; JAP 3; JAP3; Member of PAS protein 3; Member of PAS superfamily 3; MGC47515; MOP 3; MOP3; PASD 3; PASD3; TIC;
DF10308	BMAL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARNT like protein 1 brain and muscle; Arntl; Aryl hydrocarbon receptor nuclear translocator like; Aryl hydrocarbon receptor nuclear translocator like protein 1; Aryl hydrocarbon receptor nuclear translocator-like protein 1; Basic helix loop helix PAS orphan MOP3; Basic helix loop helix PAS protein MOP3; Basic-helix-loop-helix-PAS protein MOP3; bHLH PAS protein JAP3; bHLH-PAS protein JAP3; bHLHe5; BMAL 1; BMAL1_HUMAN; BMAL1c; Brain and muscle ARNT like 1; Brain and muscle ARNT-like 1; CG8727 PA; Class E basic helix-loop-helix protein 5; cycle; JAP 3; JAP3; Member of PAS protein 3; Member of PAS superfamily 3; MGC47515; MOP 3; MOP3; PASD 3; PASD3; TIC;
DF12856	BMF Polyclonal Antibody	100ul	Human	WB	Rabbit	Bcl 2 modifying factor; Bcl-2-modifying factor; Bcl2 modifying factor; Bmf; BMF_HUMAN; FLJ00065;
DF6017	BMI1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	B lymphoma Mo MLV insertion region (mouse); B lymphoma Mo MLV insertion region 1 homolog; Bmi 1; BMI1; BMI11 polycomb ring finger oncogene; BMI1_HUMAN; Flvi 2/bmi 1; FLV12/BMI1; MGC12685; Murine leukemia viral (bmi 1) oncogene homolog; Oncogene BMI 1; PCGF 4; PCGF4; Polycomb complex protein BMI 1; Polycomb complex protein BMI-1; Polycomb group protein Bmi1; Polycomb group ring finger 4; Polycomb group RING finger protein 4; RING finger protein 51; RNF 51; RNF51;
DF9280	BMP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BMP 1; Bone morphogenetic protein 1; Mammalian tolloid protein; mTld; OI13; PCOLC; PCP; PCP2; Procollagen C endopeptidase; Procollagen C proteinase; TLD; Tollid; Drosophila, homolog of;
DF3847	BMP10 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BMP-10; Bmp10; BMP10_HUMAN; Bone morphogenetic protein 10; Bone morphogenetic protein 10 preproprotein; MGC126783; OTTHUMP00000159973;



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DF9281	BMP15 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	BMP 15; BMP-15; BMP15; BMP15_HUMAN; Bone morphogenetic protein 15; GDF 9B; GDF-9B; GDF9B; Growth/differentiation factor 9B; ODG2; POF4;
AF5163	BMP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BMP 2; BMP 2A; BMP2; BMP2A; Bone morphogenetic protein 2;
DF8878	BMP2K Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BIKe; Bike kinase; BMP 2 inducible protein kinase; BMP-2-inducible protein kinase; BMP2 inducible kinase; BMP2 inducible protein kinase; BMP2K; BMP2K_HUMAN; DKFZp434K0614; DKFZp434P0116; HRIHFB2017;
DF3848	BMP3 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	BMP-3; BMP-3A; bmp3; BMP3_HUMAN; BMP3A; Bone morphogenetic protein 3 (osteogenic); Bone morphogenetic protein 3; Bone morphogenetic protein 3A; Osteogenin;
AF5153	BMP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BMP-3; BMP-3A; bmp3; BMP3_HUMAN; BMP3A; Bone morphogenetic protein 3 (osteogenic); Bone morphogenetic protein 3; Bone morphogenetic protein 3A; Osteogenin;
DF9282	BMP3B Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	BIP; BMP 3b; BMP-3b; BMP3B; BMP3B_HUMAN; Bone inducing protein; Bone morphogenetic protein 3b [Precursor]; Bone morphogenetic protein 3b; Bone-inducing protein; GDF 10; GDF-10; Gdf10; growth differentiation factor 10; Growth/differentiation factor 10;
AF5175	BMP4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	zgc:100779; BMP 2B; BMP 4; BMP-2B; BMP-4; BMP2B; BMP2B1; BMP4; BMP4_HUMAN; Bone morphogenetic protein 2B; Bone morphogenetic protein 4; DVR4; MCOPS6; MGC100779; OFC11; zbmp-4; ZYME;
DF6461	BMP4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	zgc:100779; BMP 2B; BMP 4; BMP-2B; BMP-4; BMP2B; BMP2B1; BMP4; BMP4_HUMAN; Bone morphogenetic protein 2B; Bone morphogenetic protein 4; DVR4; MCOPS6; MGC100779; OFC11; zbmp-4; ZYME;
AF5162	BMP5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	BMP 5; BMP-5; Bmp5; BMP5_HUMAN; Bone morphogenetic protein 5; MGC34244;
AF5196	BMP6 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	BMP-6; Bmp6; BMP6_HUMAN; Bone morphogenetic protein 6; Bone Morphogenic Protein 6; Decapentaplegic vegetal related; DVR6; HGNC:12686; TGFB related vegetal related growth factor; Transforming growth factor beta; Vegetal related (TGFB related) cytokine; Vegetal related growth factor (TGFB related); Vg related sequence; VG-1-R; VG-1-related protein; Vg1 related sequence; VGR; VGR-1; VGR1;
DF6136	BMP7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BMP 7; BMP-7; Bmp7; BMP7_HUMAN; Bone morphogenetic protein 7; Bone morphogenic protein 7; Eptotermin alpha; OP 1; OP-1; OP1; Osteogenic protein 1;
AF5193	BMP7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BMP 7; BMP-7; Bmp7; BMP7_HUMAN; Bone morphogenetic protein 7; Bone morphogenic protein 7; Eptotermin alpha; OP 1; OP-1; OP1; Osteogenic protein 1;
DF3850	BMP8B Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	BMP-8; BMP-8B; BMP8; Bmp8b; BMP8B_HUMAN; bone morphogenetic protein 8 (osteogenic protein 2); Bone morphogenetic protein 8; Bone morphogenetic protein 8B; dJ118J21.1 (bone morphogenetic protein 8 (osteogenic protein 2)); OP-2; OP2; Osteogenic protein 2;
DF7758	BMP9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BMP 9; Bone morphogenetic protein 9; GDF 2; GDF2; growth differentiation factor 2; HHT5;
DF15748	BMPER Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	BMP binding endothelial regulator; BMP binding endothelial regulator precursor protein; BMP-binding endothelial regulator protein; BMPER; BMPER_HUMAN; Bone morphogenetic protein binding endothelial cell precursor derived regulator; Bone morphogenetic protein-binding endothelial cell precursor-derived regulator; CRIM3; Crossveinless 2; CV 2; CV2; hCV2; Protein crossveinless 2; Protein crossveinless-2;
DF6634	BMPR1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	10q23del; Activin A receptor type II like kinase 3; Activin receptor like kinase 3; Activin receptor-like kinase 3; ACVRLK 3; ACVRLK3; ALK 3; ALK-3; ALK3; BMP type-1A receptor; BMPR 1A; Bmpr; BMPR-1A; Bmpr1a; BMR1A_HUMAN; Bone morphogenetic protein receptor type IA; Bone morphogenetic protein receptor type IA precursor; Bone morphogenetic protein receptor type-1A; BR 1a; BR1a; CD 292; CD292 antigen; EC 2.7.11.30; Serine threonine protein kinase receptor R5; Serine threonine protein kinase receptor R5 precursor; Serine/threonine-protein kinase receptor R5; SKR 5; SKR5; zBMPR 1A; zBMPR1A;
DF6748	BMPR1B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Activin receptor like kinase 6; Acvrlk6; ALK 6; ALK6; alk6tr; BMP type-1B receptor; BMPR 1B; BMPR-1B; Bmpr1b; BMPR1B; BMR1B_HUMAN; Bone morphogenetic protein receptor type 1B; Bone morphogenetic protein receptor type 1B; Bone morphogenetic protein receptor type-1B; BR 1b; BR1b; CDw 293; CDw293; CDw293 antigen; CFK 43a; CFK43a; Serine/threonine receptor kinase; zALK 6; zALK6;
DF7448	BMPR2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BMP type II receptor; BMP type-2 receptor; BMPR 2; BMPR 3; BMPR II; BMPR-2; BMPR-II; Bmpr2; BMPR2_HUMAN; BMPR3; BMPRII; BMR 2; BMR2; Bone morphogenetic protein receptor type 2; Bone morphogenetic protein receptor type II; Bone morphogenetic protein receptor type-2; Bone morphogenic protein receptor type II serine threonine kinase; BRK 3; BRK3; PPH 1; PPH1; Serine threonine kinase type II activin receptor like kinase; T ALK; TALK; Type II activin receptor like kinase;



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BF0342	BMPR2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, ELISA, ICC	Mouse	BMP type II receptor; BMP type-2 receptor; BMPR 2; BMPR 3; BMPR II; BMPR-2; BMPR-II; Bmpr2; BMPR2_HUMAN; BMPR3; BMPRII; BMR 2; BMR2; Bone morphogenetic protein receptor type 2; Bone morphogenetic protein receptor type II; Bone morphogenetic protein receptor type-2; Bone morphogenetic protein receptor type II serine threonine kinase; BRK 3; BRK3; PPH 1; PPH1; Serine threonine kinase type II activin receptor like kinase; T ALK; TALK; Type II activin receptor like kinase;
AF5383	BMPR2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BMP type II receptor; BMP type-2 receptor; BMPR 2; BMPR 3; BMPR II; BMPR-2; BMPR-II; Bmpr2; BMPR2_HUMAN; BMPR3; BMPRII; BMR 2; BMR2; Bone morphogenetic protein receptor type 2; Bone morphogenetic protein receptor type II; Bone morphogenetic protein receptor type-2; Bone morphogenetic protein receptor type II serine threonine kinase; BRK 3; BRK3; PPH 1; PPH1; Serine threonine kinase type II activin receptor like kinase; T ALK; TALK; Type II activin receptor like kinase;
DF9872	BMS1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BMS1; BMS1 homolog ribosome assembly protein; BMS1 like, ribosome assembly protein (yeast); BMS1 ribosome biogenesis factor; BMS1L; KIAA0187; Ribosome assembly protein BMS1 homolog; Ribosome biogenesis protein BMS1 homolog;
AF4744	BMX Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Bmx; BMX non receptor tyrosine kinase; BMX_HUMAN; BONE MARROW KINASE, X-LINKED; Bone marrow tyrosine kinase gene in chromosome X protein; Cytoplasmic tyrosine protein kinase BMX; Cytoplasmic tyrosine-protein kinase BMX; Epithelial and endothelial tyrosine kinase; ETK; NKT38; NTK 38; NTK38; Protein tyrosine kinase BMX; PSCTK 2; PSCTK 3; PSCTK2; PSCTK3;
AF6341	BMX Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Bmx; BMX non receptor tyrosine kinase; BMX_HUMAN; BONE MARROW KINASE, X-LINKED; Bone marrow tyrosine kinase gene in chromosome X protein; Cytoplasmic tyrosine protein kinase BMX; Cytoplasmic tyrosine-protein kinase BMX; Epithelial and endothelial tyrosine kinase; ETK; NKT38; NTK 38; NTK38; Protein tyrosine kinase BMX; PSCTK 2; PSCTK 3; PSCTK2; PSCTK3;
DF7817	B-Myb Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	B-Myb; BMyB; MGC15600; MYB L2; Myb related protein B; Myb-like protein 2; Myb-related protein B; MybB; MYBB_HUMAN; MYBL 2; Mybl2; v myb avian myeloblastosis viral oncogene homolog like 2; v myb myeloblastosis viral oncogene homolog (avian) like 2; v myb myeloblastosis viral oncogene homolog like 2;
DF12569	BNIP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	BCL2 adenovirus E1B 19kD interacting protein 1; BCL2/adenovirus E1B 19 kDa protein-interacting protein 1; BNIP1; MGC41600; Nip1; OTTHUMP00000161077; OTTHUMP00000161078; OTTHUMP00000161079; OTTHUMP00000223580; sec20; SEC20_HUMAN; SEC20L; Transformation-related gene 8 protein; TRG-8; TRG8; Vesicle transport protein SEC20;
DF3827	BNIP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BCL2/adenovirus E1B 19 kDa protein interacting protein 2; BCL2/adenovirus E1B 19 kDa protein-interacting protein 2; BCL2/adenovirus E1B 19kDa interacting protein 2; BNIP 2; Bnip2; BNIP2_HUMAN; NIP2;
DF8188	BNIP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BCL2 Adenovirus E1B 19kDa Interacting Protein 3; BCL2/adenovirus E1B 19 kDa protein interacting protein 3; BCL2/adenovirus E1B 19 kDa protein-interacting protein 3; BNIP 3; BNIP3; BNIP3_HUMAN; NIP 3; NIP3;
DF8163	BNIP3L Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenovirus E1B19k binding protein B5; Adenovirus E1B19K-binding protein B5; BCL2/adenovirus E1B 19 kd protein interacting protein 3a; BCL2/adenovirus E1B 19 kDa protein interacting protein 3A; BCL2/adenovirus E1B 19 kDa protein-interacting protein 3-like; BCL2/adenovirus E1B 19 kDa protein-interacting protein 3A; BCL2/adenovirus E1B 19kDa interacting protein 3 like; BN13L_HUMAN; BNIP3a; BNIP3H; BNIP3L; BNIP3L protein; NIP3 like protein X; NIP3-like protein X; NIP3L; NIX;
DF9267	BNIPL Polyclonal Antibody	100ul	Human, Monkey	WB, IHC, ELISA (peptide)	Rabbit	Bcl 2/adenovirus E1B 19 kDa interacting protein 2 like protein; BNIP 2 similar; BNIP S; BNIP2 similar; BNIPL 1; BNIPL 2; BNIPL1; BNIPL2; BNIPLS; PP753;
DF3829	BOK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Bcl 2 related ovarian killer protein; Bcl-2-like protein 9; Bcl-2-related ovarian killer protein; BCL2 related ovarian killer; Bcl2-L-9; BCL2L9; BOK; BOK_HUMAN; BOKL; Hbok; MGC4631;
DF7738	Bone Sialoprotein Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BNSP; Bone sialoprotein 2; Bone sialoprotein II; BSP; BSP II; BSPII; Cell binding sialoprotein; Cell-binding sialoprotein; IBSP; Integrin binding sialoprotein; Integrin-binding sialoprotein; SIAL_HUMAN; SPII;
DF8147	BORA Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Aurora borealis; bora; bora, aurora kinase A activator; BORA_HUMAN; C13orf34; Chromosome 13 open reading frame 34; FLJ22624; HsBora; Protein aurora borealis; RP11-342J4.2;
DF3908	BORG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Binder of Rho GTPases 1; BORG1; BORG1_HUMAN; CDC42 effector protein (Rho GTPase binding) 2; Cdc42 effector protein 2; Cdc42ep2; CEP2; CRIB-containing BOGR1 protein;
DF3909	BORG2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Binder of Rho GTPases 2; BORG2; CDC42 effector protein (Rho GTPase binding) 3; Cdc42 effector protein 3; CEP3; CRIB containing BORG2 protein; MSE55 related Cdc42 binding protein; MSE55 related protein; UB1;
DF3911	BORG3 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Binder of Rho GTPase 3 like; Binder of Rho GTPases 3; BORG3; CDC42 effector protein (Rho GTPase binding) 5; CDC42 effector protein 5; CEP5;



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DF3910	BORG4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Binder of Rho GTPases 4; BORG4; BORG4_HUMAN; CDC42 effector protein (Rho GTPase binding) 4; Cdc42 effector protein 4; CDC42EP4; CEP4;
DF9356	BORG5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	55 kDa bone marrow stromal/endothelial cell protein; Binder of Rho GTPases 5; Bone marrow stromal/endothelial cell protein, 55-KD; BORG 5; BORG5; BORG5_HUMAN; CDC42 effector protein (Rho GTPase binding) 1; Cdc42 effector protein 1; Cdc42ep1; CEP 1; CEP1; MGC15316; MSE 55; MSE55; OTTHUMP0000028709; Serum constituent protein; Serum protein MSE55;
DF14302	BORIS Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	BORIS like protein; Brother of the regulator of imprinted sites; Cancer/testis antigen 27; CCCTC binding factor (zinc finger protein) like; CCCTC-binding factor; CT27; CTCF paralog; CTCF T; CTCF-like protein; Ctcfl; CTCFL_HUMAN; dJ579F20.2; HMG 1L1; HMGB1L1; MGC163358; MGC169105; MGC169106; Putative high mobility group protein 1 like 1; Putative high mobility group protein B1 like 1; Transcriptional repressor CTCFL; Zinc finger protein CTCF-T;
DF14200	BOULE Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Bol (Drosophila boule homolog) like; Bol; Bol boule like; Bol, boule like (Drosophila); bol, boule-like (Drosophila); Boll; BOLL_HUMAN; BOULE; Boule like; BOULE, Drosophila, homolog of; Protein boule like; Protein boule-like; Putative uncharacterized protein BOLL;
DF14860	BPGM Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2; 2,3-bisphosphoglycerate mutase; 2,3-bisphosphoglycerate mutase, erythrocyte; 2,3-bisphosphoglycerate synthase; 2,3-diphosphoglycerate mutase; 3-bisphosphoglycerate mutase; 3-bisphosphoglycerate synthase; 3-diphosphoglycerate mutase; Ab2 098; Al323730; AL022789; Bisphosphoglycerate mutase; BPG dependent PGAM; BPG-dependent PGAM; Bpgm; C86192; DPGM; Erythrocyte 2,3 bisphosphoglycerate mutase; erythrocyte; PMGE_HUMAN;
DF7282	BPI Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bactericidal permeability-increasing protein; bactericidal/permeability-increasing protein; BPI; BPI fold containing family D, member 1; BPIFD1; CAP 57; rBPI; recombinant BPI holoprotein, rBPI;
DF12570	BPIL1 Polyclonal Antibody	100ul	Human	WB	Rabbit	Bactericidal permeability increasing protein like 1; Bactericidal/permeability-increasing protein-like 1; BPI fold-containing family B member 2; BPI-like 1; BPIB2_HUMAN; Bpifb2; C20orf184; dJ726C3.2; Long palate; Long palate lung and nasal epithelium carcinoma associated 2; Long palate lung and nasal epithelium carcinoma associated protein 2; LPLUNC2; lung and nasal epithelium carcinoma-associated protein 2; OTTHUMP0000030612; RYSR;
DF14063	BPTF/FALZ Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	BPTF; BPTF_HUMAN; Bromodomain and PHD finger containing transcription factor; Bromodomain and PHD finger-containing transcription factor; Bromodomain PHD finger transcription factor; FAC 1; fac1; FALZ; Fetal Alz 50 clone 1 protein; Fetal Alz 50 reactive clone 1; Fetal Alz-50 clone 1 protein; Fetal Alzheimer antigen; Nucleosome remodeling factor; Nucleosome remodeling factor subunit BPTF; Nucleosome remodeling factor, large subunit; Nucleosome-remodeling factor subunit BPTF; NURF 301; NURF301;
DF13238	Brachyury / Bry Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BRAC_HUMAN; Brachyury homolog; Brachyury protein; Bry; MGC104817; Protein T; SAVA; T; T brachyury homolog; T brachyury transcription factor; T Protein; T, brachyury homolog (mouse); TFT; Transcription factor T;
DF9289	BRAP Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	3010002G07Rik; BRAP2; BRCA1 associated protein; EC 6.3.2.; Galectin 2 binding protein; IMP; Impedes mitogenic signal propagation; Renal carcinoma antigen NY REN 63; RING finger protein 52; RNF52; zgc:92894;
DF15890	BRAT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	BAAT 1; BAAT1; BRAT 1; brat1; BRAT1_HUMAN; BRCA1-associated ATM activator 1; BRCA1-associated protein required for ATM activation protein 1; BRCA1-associated protein required for ATM activation-1; C7orf27; chromosome 7 open reading frame 27; HEAT repeat containing protein C7orf27; MGC22916; RMFSL;
DF6018	BRCA1 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	BRCA 1; BRCA1; BRCA1 DNA repair associated; BRCA1/BRCA2 containing complex subunit 1; BRCA1/BRCA2-containing complex, subunit 1; BRCA1_HUMAN; BRCA1; BRCC 1; BRCC1; Breast and ovarian cancer susceptibility protein 1; Breast Cancer 1; Breast Cancer 1 Early Onset; Breast cancer type 1 susceptibility protein; BROVCA1; FANCS; IRIS; PNCA4; PPP1R53; Protein phosphatase 1 regulatory subunit 53; PSCP; RING finger protein 53; RNF53;
AF6289	BRCA1 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BRCA 1; BRCA1; BRCA1 DNA repair associated; BRCA1/BRCA2 containing complex subunit 1; BRCA1/BRCA2-containing complex, subunit 1; BRCA1_HUMAN; BRCA1; BRCC 1; BRCC1; Breast and ovarian cancer susceptibility protein 1; Breast Cancer 1; Breast Cancer 1 Early Onset; Breast cancer type 1 susceptibility protein; BROVCA1; FANCS; IRIS; PNCA4; PPP1R53; Protein phosphatase 1 regulatory subunit 53; PSCP; RING finger protein 53; RNF53;
AF6288	BRCA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BRCA 1; BRCA1; BRCA1 DNA repair associated; BRCA1/BRCA2 containing complex subunit 1; BRCA1/BRCA2-containing complex, subunit 1; BRCA1_HUMAN; BRCA1; BRCC 1; BRCC1; Breast and ovarian cancer susceptibility protein 1; Breast Cancer 1; Breast Cancer 1 Early Onset; Breast cancer type 1 susceptibility protein; BROVCA1; FANCS; IRIS; PNCA4; PPP1R53; Protein phosphatase 1 regulatory subunit 53; PSCP; RING finger protein 53; RNF53;
AF6914	BRCA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	BRCA 2; BRCA1/BRCA2 containing complex subunit 2; Brca2; BRCA2, DNA repair associated; BRCA2_HUMAN; BRCC 2; BRCC2; Breast and ovarian cancer susceptibility gene early onset; breast and ovarian cancer susceptibility protein 2; Breast cancer 2 early onset; Breast Cancer 2 tumor suppressor; Breast cancer susceptibility protein BRCA2; Breast



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						cancer type 2 susceptibility protein; BROVCA2; FADC; FAD 1; FAD; FAD1; FANCB; FANCD 1; FANCD; FANCD1; FANCD1 gene; Fanconi anemia complementation group D1; Fanconi anemia group D1 protein; GLM3; mutant BRCA2; OTTHUMP00000018803; OTTHUMP00000042401; PNCA2; XRCC11;
AF7817	BRCA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	BRCA 2; BRCA1/BRCA2 containing complex subunit 2; Brca2; BRCA2, DNA repair associated; BRCA2_HUMAN; BRCC 2; BRCC2; Breast and ovarian cancer susceptibility gene early onset; breast and ovarian cancer susceptibility protein 2; Breast cancer 2 early onset; Breast Cancer 2 tumor suppressor; Breast cancer susceptibility protein BRCA2; Breast cancer type 2 susceptibility protein; BROVCA2; FADC; FAD 1; FAD; FAD1; FANCB; FANCD 1; FANCD; FANCD1; FANCD1 gene; Fanconi anemia complementation group D1; Fanconi anemia group D1 protein; GLM3; mutant BRCA2; OTTHUMP00000018803; OTTHUMP00000042401; PNCA2; XRCC11;
DF8508	BRCA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ARID 4B; ARID domain-containing protein 4B; ARID4B; AT rich interactive domain 4B (Rbp1 like); AT rich interactive domain 4B; BCAA; BRCA 1; BRCA1; Breast cancer associated antigen 1; Breast cancer associated antigen BRCA 1; Breast cancer associated antigen BRCA1; Breast carcinoma associated antigen; DKFZp313M2420; Histone deacetylase complex subunit SAP180; MGC163290; Rb binding protein homolog; RBBP1 L1; RBBP1L1; Rbp 1 like; Rbp1; Rbp1 like; RBP1 like protein; RBP1L; Rbp1L1; Retinoblastoma binding protein 1 like 1; SAP 180; SAP180; SIN3A associated protein 180;
DF7942	BRCC3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BRCA1-A complex subunit BRCC36; BRCA1/BRCA2 containing complex subunit 3; BRCA1/BRCA2 containing complex subunit 36; BRCA1/BRCA2-containing complex subunit 3; BRCA1/BRCA2-containing complex subunit 36; Brcc3; BRCC3_HUMAN; BRCC36; BRIS complex subunit BRCC36; C6.1A; Chromosome X open reading frame 53; CXorf53; Lys-63-specific deubiquitinase BRCC36; OTTHUMP00000061450;
DF12857	BRD2 Polyclonal Antibody	100ul	Human	WB, IF/ICC	Rabbit	BRD 2; Brd2; BRD2_HUMAN; Bromodomain containing 2; Bromodomain-containing protein 2; D6S113E; DKFZp686N0336; Female sterile homeotic related gene 1; Female sterile homeotic related gene 1, mouse, homolog of; FLJ31942; FSH; FSRG1; KIAA9001; NAT; O27.1.1; Really interesting new gene 3 protein; RING3; RING3 PROTEIN; RNF3;
AF9025	BRD3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BRD 3; Brd3; BRD3_HUMAN; Bromodomain containing 3; Bromodomain containing protein 3; Bromodomain-containing protein 3; KIAA0043; Open reading frame X; ORFX; RING3 like gene; RING3-like protein; RING3L;
DF2905	Brd4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Brd4; BRD4-NUT FUSION; BRD4-NUT fusion oncoprotein; BRD4_HUMAN; Bromodomain containing 4; bromodomain containing protein 4; Bromodomain-containing protein 4; CAP; chromosome associated protein; HUNK1; HUNKI; MCAP; Mitotic chromosome-associated protein; Protein HUNK1;
DF12094	BRD7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	75 kDa bromodomain protein; BP75; BRD 7; BRD7; BRD7_HUMAN; Bromodomain containing 7; bromodomain containing protein 7; Bromodomain-containing protein 7; CELTIX 1; CELTIX1; NAG4; Protein CELTIX-1;
DF12858	BRD8 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	BRD8; Bromodomain containing 8; p120; Skeletal muscle abundant protein; Skeletal muscle abundant protein 2; SMAP; SMAP2; Thyroid hormone receptor coactivating protein 120kDa; Thyroid hormone receptor coactivating protein;
DF14352	BRD9 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Bromodomain containing 9; Bromodomain containing protein 9; DKFZp434D0711; DKFZp686L0539; FLJ13441; LAVS3040; PRO9856; Rhbdomyosarcoma antigen MU RMS 40.8; Sarcoma antigen NY SAR 29; UNQ3040;
DF4686	BRE Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	6030405P19Rik; A1429776; B830038C02Rik; Brain and reproductive organ expressed (TNFRSF1A modulator); brain and reproductive organ expressed protein; Brain and reproductive organ-expressed protein; BRCA1 A complex subunit BRE; BRCA1-A complex subunit BRE; BRCA1/BRCA2 containing complex subunit 4; BRCA1/BRCA2 containing complex subunit 45; BRCA1/BRCA2-containing complex subunit 45; BRCC4; BRCC45; bre; BRE_HUMAN;
DF3388	BRF1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	B related factor 1; B-related factor 1; BRF; BRF-1; brf1; BRF1 homolog, subunit of RNA polymerase III transcription initiation factor IIIB (S. cerevisiae); General transcription factor IIIB, 90kD subunit; GTF3B; hBRF; hTFIIIB90; RNA polymerase III; subunit 2; TAF3B2; TAF3C; TAFIII90; TATA box binding protein (TBP) associated factor 3C; TATA box binding protein (TBP) associated factor, RNA polymerase III, GTF3B subunit 2; TATA box-binding protein-associated factor; TBP associated factor, RNA polymerase III, 90kD; TF3B_HUMAN; TF3B90; TFIIIB90; Transcription factor IIIB 90 kDa subunit; Transcription initiation factor IIIB;
DF13924	BRF2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	B-related factor 2; BRF-2; BRF2; BRF2_HUMAN; BRFU; FLJ11052; hBRFU; hTFIIIB50; RNA polymerase III transcription initiation factor BRF2; TFIIIB50; Transcription factor IIB-related factor TFIIIB50; Transcription factor IIIB 50 kDa subunit
DF7581	BRG1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	ATP dependent helicase SMARCA4; ATP-dependent helicase SMARCA4; BAF 190; BAF190; BAF190A; Brahma protein like 1; BRG1; BRG1 associated factor 190A; BRG1 protein; BRG1-associated factor 190A; BRM/SWI2 related gene 1; Global transcription activator homologous sequence; global transcription activator snf214; Homeotic gene regulator; hSNF2b; Mitotic growth and transcription activator; MRD16; Nuclear protein GRB1; Protein brahma homolog 1;

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						Protein BRG-1; Protein BRG1; RTPS2; SMARC A4; SMARCA4; SMCA4_HUMAN; SNF2; SNF2 beta; SNF2 like 4; SNF2-beta; SNF2B; SNF2L4; SNF2LB; Sucrose nonfermenting like 4; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 4; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4; SWI2; Transcription activator BRG1;
AF4105	BRG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATP dependent helicase SMARCA4; ATP-dependent helicase SMARCA4; BAF 190; BAF190; BAF190A; Brahma protein like 1; BRG1; BRG1 associated factor 190A; BRG1 protein; BRG1-associated factor 190A; BRM/SWI2 related gene 1; Global transcription activator homologous sequence; global transcription activator snf2l4; Homeotic gene regulator; hSNF2b; Mitotic growth and transcription activator; MRD16; Nuclear protein GRB1; Protein brahma homolog 1; Protein BRG-1; Protein BRG1; RTPS2; SMARC A4; SMARCA4; SMCA4_HUMAN; SNF2; SNF2 beta; SNF2 like 4; SNF2-beta; SNF2B; SNF2L4; SNF2LB; Sucrose nonfermenting like 4; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 4; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4; SWI2; Transcription activator BRG1;
AF4638	BRG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATP dependent helicase SMARCA4; ATP-dependent helicase SMARCA4; BAF 190; BAF190; BAF190A; Brahma protein like 1; BRG1; BRG1 associated factor 190A; BRG1 protein; BRG1-associated factor 190A; BRM/SWI2 related gene 1; Global transcription activator homologous sequence; global transcription activator snf2l4; Homeotic gene regulator; hSNF2b; Mitotic growth and transcription activator; MRD16; Nuclear protein GRB1; Protein brahma homolog 1; Protein BRG-1; Protein BRG1; RTPS2; SMARC A4; SMARCA4; SMCA4_HUMAN; SNF2; SNF2 beta; SNF2 like 4; SNF2-beta; SNF2B; SNF2L4; SNF2LB; Sucrose nonfermenting like 4; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 4; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4; SWI2; Transcription activator BRG1;
DF6841	BRG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ATP dependent helicase SMARCA4; ATP-dependent helicase SMARCA4; BAF 190; BAF190; BAF190A; Brahma protein like 1; BRG1; BRG1 associated factor 190A; BRG1 protein; BRG1-associated factor 190A; BRM/SWI2 related gene 1; Global transcription activator homologous sequence; global transcription activator snf2l4; Homeotic gene regulator; hSNF2b; Mitotic growth and transcription activator; MRD16; Nuclear protein GRB1; Protein brahma homolog 1; Protein BRG-1; Protein BRG1; RTPS2; SMARC A4; SMARCA4; SMCA4_HUMAN; SNF2; SNF2 beta; SNF2 like 4; SNF2-beta; SNF2B; SNF2L4; SNF2LB; Sucrose nonfermenting like 4; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 4; SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4; SWI2; Transcription activator BRG1;
DF9284	BRI3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Brain protein I3; BRI3; BRI3_HUMAN; I3; pRGR2;
DF3376	BRI3B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BNAS1; BRI3 binding protein; BRI3-binding protein; BRI3B_HUMAN; Bri3bp; Cervical cancer 1 proto oncogene binding protein KG19; Cervical cancer 1 proto-oncogene-binding protein KG19; cervical cancer oncogene binding protein; HCCR-2; HCCR1; HCCRP-1; I3 binding protein; I3-binding protein; KG19;
AF4768	BRK Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Breast tumor kinase; Breast tumour kinase; Protein tyrosine kinase 6; Protein-tyrosine kinase 6; Ptk6; PTK6_HUMAN; Tyrosine protein kinase BRK; Tyrosine-protein kinase BRK;
DF10328	BRK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Breast tumor kinase; Breast tumour kinase; Protein tyrosine kinase 6; Protein-tyrosine kinase 6; Ptk6; PTK6_HUMAN; Tyrosine protein kinase BRK; Tyrosine-protein kinase BRK;
DF15680	BRK1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	BRICK1, SCAR/WAVE actin nucleating complex subunit, homolog; BRK1; Brk1-like; C3orf10 chromosome 3 open reading frame 10; C3ORF10 GENE; Chromosome 3 open reading frame 10; Haematopoietic stem/progenitor cell protein 300; hHBrk1; HSPC300; MDS027; Probable protein BRICK1; Protein BRICK1;
DF8509	Brm Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	ATP dependent helicase SMARCA2; ATP-dependent helicase SMARCA2; BAF190; BAF190B; BRG1-associated factor 190B; BRM; FLJ36757; Global transcription activator homologous sequence; hBRM; hSNF2a; MGC74511; Possible global transcription activator SNF2L2; Probable global transcription activator SNF2L2; Protein brahma homolog; SMARCA2; SMCA2_HUMAN; SNF2 alpha; SNF2 like 2; SNF2-alpha; SNF2/SWI2 like protein 2; SNF2L2; SNF2LA; Sth1p; Sucrose nonfermenting 2 like protein 2; SWI/SNF related matrix associated actin dependent regulator of chromatin subfamily A member 2; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 2;



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DF3442	BRMS1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AV003220; AW554636; Breast cancer metastasis suppressor 1; Breast cancer metastasis-suppressor 1; BRMS1; BRMS1_HUMAN; DKFZp564A063; MGC95128;
DF15358	BRMS1L Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	breast cancer metastasis suppressor 1 like; Breast cancer metastasis-suppressor 1-like protein; BRM1L_HUMAN; BRMS1 homolog protein p40; BRMS1 like protein p40; BRMS1-homolog protein p40; BRMS1-like protein p40; BRMS1L; FLJ39177;
DF13801	BRN3B/POU4F2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Brain specific homeobox/POU domain protein 3B; Brain-3B; Brain-specific homeobox/POU domain protein 3B; Brn-3B BRN3.2; BRN3B; Brn3b POU domain transcription factor; class 4; PO4F2_HUMAN; POU class 4 homeobox 2; POU domain; POU domain class 4 transcription factor 2; POU domain protein; POU4F2; transcription factor 2;
DF3851	BRP16 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Brain protein 16; BRP16; C8orf30A; chromosome 8 open reading frame 30A; D15Ert741e; F203A_HUMAN; Fam203a; Family with sequence similarity 203 member A; FLJ40907; LOC51236; MGC94185; MNCb-5873; Protein FAM203A;
DF13873	BRP44 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	0610006C01Rik; 2010002I07Rik; 2610205H19Rik; AA108335; BR44_HUMAN; Brain protein 44; BRP44; DKFZp564B167; ESTM43; MGC125752; MGC125753; rCG_46381; RGD1563422; RP1-295C6.1;
DF3852	BRP44L Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis regulating basic protein; Brain protein 44 like protein; CGI 129; CGI129; dj68L15.3; HSPC040; HSPC040 protein; Mitochondrial pyruvate carrier 1; MPC1; MPYCD; PNAS 115; PNAS115; pyruvate carrier, Mitochondrial, 1;
DF15825	BRPF3 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	Bromodomain and PHD finger containing protein 3; Bromodomain and PHD finger containing, 3; KIAA1286;
DF4912	BRS3 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	BB3; BLP receptor subtype 3; Bombesin like receptor 3; Bombesin receptor subtype 3; Bombesin receptor subtype-3; BRS 3; BRS-3; BRS3; BRS3_HUMAN;
DF4855	BRS3 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BB3; BLP receptor subtype 3; Bombesin like receptor 3; Bombesin receptor subtype 3; Bombesin receptor subtype-3; BRS 3; BRS-3; BRS3; BRS3_HUMAN;
DF3366	BRSK1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	BR serine/threonine kinase 1; BR serine/threonine protein kinase 1; BR serine/threonine-protein kinase 1; Brain selective kinase 1; Brain-specific serine/threonine-protein kinase 1; BRSK 1; Brsk1; BRSK1_HUMAN; FLJ43009; hSAD1; KIAA1811; Protein kinase SAD1A; SAD 1; SAD1; SAD1 homolog; SAD1 kinase; SAD1A; SADB; SADB kinase short isoform Serine/threonine kinase SAD B; Serine/threonine-protein kinase SAD-B; Synapses of Amphids Defective homolog;
DF8848	BRSK2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	0
DF3859	BRWD3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0
DF13508	BSCL2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Bernardinelli Seip congenital lipodystrophy 2; Bernardinelli Seip congenital lipodystrophy type 2 protein; Bernardinelli Seip congenital lipodystrophy type 2 protein; BSCL 2; BSCL2; BSCL2_HUMAN; GNG3LG; HMN 5; HMN5; MGC4694; Seipin; Spastic paraplegia 17 (autosomal dominant); Spastic paraplegia 17 (Silver syndrome); Spastic paraplegia 17; Spastic paraplegia with amyotrophy of hands and feet (Silver syndrome); Spastic paraplegia with amyotrophy of hands and feet; SPG 17; SPG17;
DF3744	BST1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ADP ribosyl cyclase 2; ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2; Bone marrow stromal antigen 1; Bone marrow stromal cell antigen 1; BST 1; BST-1; BST1; BST1_HUMAN; cADPr hydrolase 2; CD157; CD157 antigen; Cyclic ADP ribose hydrolase 2; Cyclic ADP-ribose hydrolase 2; NAD(+) nucleosidase; OTTHUMP00000217617;
DF3846	BST2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Bone marrow stromal antigen 2; Bone marrow stromal cell antigen 2; Bone marrow stromal cell antigen; BST 2; BST-2; BST2; BST2_HUMAN; CD 317; CD317; CD317 antigen; HM1.24 antigen; NPC A 7; Tetherin;
DF9285	BSX Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Brain specific homeobox; Brain specific homeobox protein homolog; Brain specific homeobox, mouse, homolog of; BSH; BSX1;
DF15910	BTBD1 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	BTB (POZ) domain containing 1; BTB domain containing 1; BTB/POZ domain containing protein 1; BTBD 1; C15orf1; HCV NS5A transactivated protein 8; Hepatitis C virus NS5A transactivated protein 8; NS5ATP8;
DF2450	BTBD14B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	BEND8; BTB Domain Containing 14B; BTB/POZ domain-containing protein 14B; btbd14b; FLJ37383; NAC-1; NAC1; Nacc1; NACC1_HUMAN; Nucleus accumbens-associated protein 1;
AF9026	BTBD6 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	AF1 coactivator 1; BDPL; BTB (POZ) domain containing 6; BTB domain protein BDPL; BTB/POZ domain-containing protein 6; BTBD 6; BTBD6; BTBD6_HUMAN; Glucocorticoid receptor AF 1 coactivator 1; Lens BTB domain protein; OTTHUMP00000163908;
DF4336	BTC Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Betacellulin; Betacellulin precursor; BTC; BTC_HUMAN; OTTHUMP00000160600; OTTHUMP00000219057; Probetacellulin;



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DF7038	BTC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Betacellulin; Betacellulin precursor; BTC; BTC_HUMAN; OTTHUMP00000160600; OTTHUMP00000219057; Probetacellulin;
DF13811	BTF3 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	Basic transcription factor 3; BETA NAC; BTF 3; btf3; BTF3_HUMAN; BTF3a; BTF3b; NACB; Nascent polypeptide associated complex beta polypeptide; RNA polymerase B transcription factor 3; Transcription factor BTF3;
DF9972	BTF3L2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0
DF9973	BTF3L3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	0
DF9974	BTF3L4 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Basic transcription factor 3-like 4; BT3L4_HUMAN; BTF3L4; MGC23908; MGC88389; RP4-800M22.5; Transcription factor BTF3 homolog 4;
DF12571	BTG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	B cell translocation gene 1 protein; B cell translocation gene 1, anti proliferative; BTG1 protein; Protein BTG1;
DF14106	BTG2 Polyclonal Antibody	100ul	Human, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	B cell translocation gene 2; BTG family member 2; Btg2; BTG2_HUMAN; Nerve growth factor inducible anti proliferative; NGF inducible anti proliferative protein PC3; NGF-inducible anti-proliferative protein PC3; PC3; Pheochromocytoma cell 3; Protein BTG2; TIS21;
DF14377	BTG3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Abundant in neuroepithelium area protein; ANA; Btg3; BTG3_HUMAN; Protein BTG3; Protein Tob5;
AF7854	BTK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Agammaglobulinaemia tyrosine kinase; AGMX 1; AGMX1; AT; ATK; B cell progenitor kinase; B-cell progenitor kinase; BPK; Bruton agammaglobulinemia tyrosine kinase; Bruton tyrosine kinase; Bruton's Tyrosine Kinase; Btk; BTK_HUMAN; dominant-negative kinase-deficient Brutons tyrosine kinase; IMD 1; IMD1; MGC126261; MGC126262; OTTHUMP00000063593; PSCTK 1; PSCTK1; truncated Bruton agammaglobulinemia tyrosine kinase; Tyrosine protein kinase BTK; Tyrosine-protein kinase BTK; tyrosine-protein kinase BTK isoform (lacking exon 14; XLA;
AF7855	BTK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Agammaglobulinaemia tyrosine kinase; AGMX 1; AGMX1; AT; ATK; B cell progenitor kinase; B-cell progenitor kinase; BPK; Bruton agammaglobulinemia tyrosine kinase; Bruton tyrosine kinase; Bruton's Tyrosine Kinase; Btk; BTK_HUMAN; dominant-negative kinase-deficient Brutons tyrosine kinase; IMD 1; IMD1; MGC126261; MGC126262; OTTHUMP00000063593; PSCTK 1; PSCTK1; truncated Bruton agammaglobulinemia tyrosine kinase; Tyrosine protein kinase BTK; Tyrosine-protein kinase BTK; tyrosine-protein kinase BTK isoform (lacking exon 14; XLA;
DF6472	BTK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Agammaglobulinaemia tyrosine kinase; AGMX 1; AGMX1; AT; ATK; B cell progenitor kinase; B-cell progenitor kinase; BPK; Bruton agammaglobulinemia tyrosine kinase; Bruton tyrosine kinase; Bruton's Tyrosine Kinase; Btk; BTK_HUMAN; dominant-negative kinase-deficient Brutons tyrosine kinase; IMD 1; IMD1; MGC126261; MGC126262; OTTHUMP00000063593; PSCTK 1; PSCTK1; truncated Bruton agammaglobulinemia tyrosine kinase; Tyrosine protein kinase BTK; Tyrosine-protein kinase BTK; tyrosine-protein kinase BTK isoform (lacking exon 14; XLA;
DF4812	BTLA Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	B and T lymphocyte associated protein; B and T lymphocyte attenuator; B and T lymphocyte associated; B- and T-lymphocyte attenuator; B- and T-lymphocyte-associated protein; BTLA; BTLA_HUMAN; BTLA1; CD272; CD272 antigen; FLJ16065; MGC129743;
DF12859	BTN3A1 Polyclonal Antibody	100ul	Human	WB	Rabbit	BT3A1_HUMAN; BTN3A1; Butyrophilin subfamily 3 member A1; CD277;
DF6534	BTRC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Beta transducin repeat containing E3 ubiquitin protein ligase; beta TrCP1; beta-transducin repeat containing; BETA-TRCP; betaTrCP; btrC; bTrCP; bTrCP1; E3RSIKappaB; F box and WD repeat protein 1B; F box and WD repeats protein beta TrCP; F-box and WD repeats protein beta-TrCP; F-box/WD repeat protein 1A; F-box/WD repeat-containing protein 1A; FBW1A; FBW1A_HUMAN; FBXW1; FBXW1A; FWD1; HOS; mKIAA4123; pI kappaBalpha-E3 receptor subunit; Slimb; Bub1; BUB1 budding uninhibited by benzimidazoles 1 homolog; BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast); BUB1 mitotic checkpoint serine/threonine kinase; BUB1, S. cerevisiae, homolog of; BUB1_HUMAN; BUB1A; BUB1L; Budding uninhibited by benzimidazoles 1 (yeast homolog); Budding uninhibited by benzimidazoles 1 homolog; Budding uninhibited by benzimidazoles 1, S. cerevisiae, homolog of; hBUB1; Homolog of mitotic checkpoint gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;
AF6767	Bub1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Bub1; BUB1 budding uninhibited by benzimidazoles 1 homolog; BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast); BUB1 mitotic checkpoint serine/threonine kinase; BUB1, S. cerevisiae, homolog of; BUB1_HUMAN; BUB1A; BUB1L; Budding uninhibited by benzimidazoles 1 (yeast homolog); Budding uninhibited by benzimidazoles 1 homolog; Budding uninhibited by benzimidazoles 1, S. cerevisiae, homolog of; hBUB1; Homolog of mitotic checkpoint gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;
AF6768	Bub1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Bub1; BUB1 budding uninhibited by benzimidazoles 1 homolog; BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast); BUB1 mitotic checkpoint serine/threonine kinase; BUB1, S. cerevisiae, homolog of; BUB1_HUMAN; BUB1A; BUB1L; Budding uninhibited by benzimidazoles 1 (yeast homolog); Budding uninhibited by benzimidazoles 1 homolog; Budding uninhibited by benzimidazoles 1, S. cerevisiae, homolog of; hBUB1; Homolog of mitotic checkpoint gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;



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						gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;
AF5262	Bub1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bub1; BUB1 budding uninhibited by benzimidazoles 1 homolog; BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast); BUB1 mitotic checkpoint serine/threonine kinase; BUB1, S. cerevisiae, homolog of; BUB1_HUMAN; BUB1A; BUB1L; Budding uninhibited by benzimidazoles 1 (yeast homolog); Budding uninhibited by benzimidazoles 1 homolog; Budding uninhibited by benzimidazoles 1, S. cerevisiae, homolog of; hBUB1; Homolog of mitotic checkpoint gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;
DF6698	BUB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Bub1; BUB1 budding uninhibited by benzimidazoles 1 homolog; BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast); BUB1 mitotic checkpoint serine/threonine kinase; BUB1, S. cerevisiae, homolog of; BUB1_HUMAN; BUB1A; BUB1L; Budding uninhibited by benzimidazoles 1 (yeast homolog); Budding uninhibited by benzimidazoles 1 homolog; Budding uninhibited by benzimidazoles 1, S. cerevisiae, homolog of; hBUB1; Homolog of mitotic checkpoint gene BUB1; Mitotic checkpoint gene BUB1; Mitotic checkpoint serine/threonine protein kinase BUB1; Mitotic checkpoint serine/threonine-protein kinase BUB1; Mitotic spindle checkpoint kinase; Putative serine/threonine protein kinase;
DF3033	BUB1B Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	
DF2657	BUB1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	
DF6609	BUB1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Beta homolog of S. cerevisiae BUB 1; Beta homolog of S. cerevisiae budding uninhibited by benzimidazoles; BUB 1B; BUB1 budding uninhibited by benzimidazoles 1 homolog beta; Bub1A; BUB1B; BUB1B_HUMAN; BUB1beta; BUBR1; Budding Uninhibited by Benzimidazoles 1 beta; Budding uninhibited by benzimidazoles 1 homolog beta (yeast); hBUBR1; MAD3/BUB1 related protein kinase; MAD3/BUB1-related protein kinase; MAD3L; Mitotic checkpoint gene BUB1B; Mitotic checkpoint kinase MAD3L; Mitotic checkpoint serine/threonine protein kinase BUB1 beta; Mitotic checkpoint serine/threonine-protein kinase BUB1 beta; MVA1; OTTHUMP00000160319; Protein SSK1; SSK 1; SSK1; Aa2-050; AU019800; AU021329; AU043350; AW146323; BUB 3; BUB 3L; BUB3 (budding uninhibited by benzimidazoles 3, yeast) homolog; bub3; BUB3 budding uninhibited by benzimidazoles 3 homolog; BUB3 mitotic checkpoint protein; BUB3_HUMAN; BUB3L; Budding uninhibited by benomyli; Budding uninhibited by benzimidazoles 3 homolog (yeast); Budding uninhibited by benzimidazoles 3 homolog (S. cerevisiae); Budding uninhibited by benzimidazoles 3 homolog (yeast); Budding uninhibited by benzimidazoles 3 homolog; Budding uninhibited by benzimidazoles 3, S. cerevisiae, homolog of; C78067; hBUB3; Mitotic checkpoint component; Mitotic checkpoint protein bub3; OTTHUMP00000020679; OTTHUMP00000020680; WD repeat type I transmembrane protein A72.5;
DF3175	BUD31 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Bud31; BUD31 homolog (S. cerevisiae); BUD31_HUMAN; Cwc14; EDG 2; EDG2; fSAP17; Functional spliceosome associated protein 17; G10; G10 maternal transcript homolog; Maternal G10 transcript; Protein BUD31 homolog; Protein EDG-2; Protein G10 homolog; YCR063W;
DF6019	BVES Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Blood vessel epicardial substance; Bves; hBVES; MGC42413; POP 1; POP1; POPD1_HUMAN; POPDC 1; POPDC1; Popeye domain containing 1; Popeye domain-containing protein 1; Popeye protein 1;
DF14766	BZW1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Basic leucine zipper and W2 domain containing protein 1; Basic leucine zipper and W2 domain-containing protein 1; basic leucine-zipper protein BZAP45; BZAP45; bzw1; BZW1_HUMAN; KIAA0005; Nbla10236; Protein Orf; putative protein product of Nbla10236;
DF12860	BZW2 Polyclonal Antibody	100ul	Human	WB	Rabbit	Basic leucine zipper and W2 domain containing protein 2; Basic leucine zipper and W2 domain-containing protein 2; Basic leucine zipper and W2 domains 2; BZW 2; Bzw2; BZW2_HUMAN; HSPC028; MST017; MSTP017;
DF6083	c Abl Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine protein kinase 1; Abl 1; ABL; ABL proto oncogene 1 non receptor tyrosine kinase; ABL1; ABL1_HUMAN; bcr/abl; bcr/c abl oncogene protein; c ABL; c abl oncogene 1 non receptor tyrosine kinase; c abl oncogene 1 receptor tyrosine kinase; c ABL1; JTK7; p150; Proto oncogene tyrosine protein kinase ABL1; Proto-oncogene c-Abl; Tyrosine-protein kinase ABL1; v abl Abelson murine leukemia viral oncogene homolog 1; v abl;



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AF6038	c Abl Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine protein kinase 1; Abl 1; ABL; ABL proto oncogene 1 non receptor tyrosine kinase; ABL1; ABL1_HUMAN; bcr/abl; bcr/c abl oncogene protein; c ABL; c abl oncogene 1 non receptor tyrosine kinase; c abl oncogene 1 receptor tyrosine kinase; c ABL1; JTK7; p150; Proto oncogene tyrosine protein kinase ABL1; Proto-oncogene c-Abl; Tyrosine-protein kinase ABL1; v abl Abelson murine leukemia viral oncogene homolog 1; v abl;
AF6037	c Abl Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine protein kinase 1; Abl 1; ABL; ABL proto oncogene 1 non receptor tyrosine kinase; ABL1; ABL1_HUMAN; bcr/abl; bcr/c abl oncogene protein; c ABL; c abl oncogene 1 non receptor tyrosine kinase; c abl oncogene 1 receptor tyrosine kinase; c ABL1; JTK7; p150; Proto oncogene tyrosine protein kinase ABL1; Proto-oncogene c-Abl; Tyrosine-protein kinase ABL1; v abl Abelson murine leukemia viral oncogene homolog 1; v abl;
AF6659	C/EBP alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Apoptotic cysteine protease; Apoptotic protease Mch 5; C/EBP alpha; C/ebpalpha; CAP4; Caspase 8 precursor; CBF-A; CCAAT Enhancer Binding Protein alpha; CCAAT/enhancer binding protein (C/EBP), alpha; CCAAT/enhancer-binding protein alpha; CEBP; CEBP A; CEBP alpha; Cebpa; CEBPA_HUMAN; FADD homologous ICE/CED 3 like protease; FADD like ICE; FLICE; ICE like apoptotic protease 5; ICE8; MACH; MCH5; MORT1 associated CED 3 homolog;
AF7811	C/EBP alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Apoptotic cysteine protease; Apoptotic protease Mch 5; C/EBP alpha; C/ebpalpha; CAP4; Caspase 8 precursor; CBF-A; CCAAT Enhancer Binding Protein alpha; CCAAT/enhancer binding protein (C/EBP), alpha; CCAAT/enhancer-binding protein alpha; CEBP; CEBP A; CEBP alpha; Cebpa; CEBPA_HUMAN; FADD homologous ICE/CED 3 like protease; FADD like ICE; FLICE; ICE like apoptotic protease 5; ICE8; MACH; MCH5; MORT1 associated CED 3 homolog;
AF6333	C/EBP alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptotic cysteine protease; Apoptotic protease Mch 5; C/EBP alpha; C/ebpalpha; CAP4; Caspase 8 precursor; CBF-A; CCAAT Enhancer Binding Protein alpha; CCAAT/enhancer binding protein (C/EBP), alpha; CCAAT/enhancer-binding protein alpha; CEBP; CEBP A; CEBP alpha; Cebpa; CEBPA_HUMAN; FADD homologous ICE/CED 3 like protease; FADD like ICE; FLICE; ICE like apoptotic protease 5; ICE8; MACH; MCH5; MORT1 associated CED 3 homolog;
AF9027	C/EBP delta/epsilon Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptotic cysteine protease; Apoptotic protease Mch 5; C/EBP alpha; C/ebpalpha; CAP4; Caspase 8 precursor; CBF-A; CCAAT Enhancer Binding Protein alpha; CCAAT/enhancer binding protein (C/EBP) delta; CCAAT/enhancer binding protein delta; CCAAT/enhancer-binding protein delta; CEBP D; CEBPD; CEBPD_HUMAN; CELF; Crp 3; Crp3; NF IL6 beta; NF-IL6 beta; Nuclear factor NF IL6 beta; Nuclear factor NF-IL6-beta; C/EBP epsilon; CCAAT/enhancer binding protein (C/EBP) epsilon; CCAAT/enhancer binding protein epsilon;; CEBPE; CEBPE_HUMAN; CRP 1; CRP1;
AF7897	C/EBP epsilon Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	C/EBP epsilon; CCAAT/enhancer binding protein (C/EBP) epsilon; CCAAT/enhancer binding protein epsilon; CCAAT/enhancer-binding protein epsilon; CEBPE; CEBPE_HUMAN; CRP 1; CRP1;
AF0085	C/EBP epsilon Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C/EBP epsilon; CCAAT/enhancer binding protein (C/EBP) epsilon; CCAAT/enhancer binding protein epsilon; CCAAT/enhancer-binding protein epsilon; CEBPE; CEBPE_HUMAN; CRP 1; CRP1;
AF9028	C/EBP zeta Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CBF; CBF2; CCAAT binding factor; CCAAT box binding transcription factor; CCAAT-binding factor; CCAAT-box-binding transcription factor; CCAAT/enhancer binding protein zeta; CCAAT/enhancer-binding protein zeta; CEBPZ; CEBPZ_HUMAN; HSPCBF;
DF7263	C10orf2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Ataxin 8; Ataxin8; ATXN 8; ATXN8; C10 orf2; C10orf2; C10orf2; Chromosome 10 open reading frame 2; IOSCA; mitochondrial; MTDPS7; PEO 1; PEO; PEO1; PEO1_HUMAN; PEOA3; Progressive external ophthalmoplegia 1 protein; SANDO; SCA 8; SCA8; T7 gp4 like protein with intramitochondrial nucleoid localization; T7 gp4-like protein with intramitochondrial nucleoid localization; T7 helicase-related protein with intramitochondrial nucleoid localization; T7 like mitochondrial DNA helicase; Twinkle protein; Twinkle protein, mitochondrial; TWINL;
DF2906	C10orf63 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Chromosome 10 open reading frame 63; DKFZp781F21103; Enkur; ENKUR_HUMAN; Enkurin; MGC26778;
DF15191	C10orf90 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	bA422P15.2; C10orf90; Chromosome 10 open reading frame 90; CJ090_HUMAN; D7Erd443e; FATS; RP11-422P15.2; Uncharacterized protein C10orf90;
DF7645	C11orf30 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	C11orf30; Chromosome 11 open reading frame 30; Emsy; EMSY protein; EMSY_HUMAN; FLJ90741; GL002; Protein EMSY;
DF14288	C11orf51 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	ANAPC15; Anaphase-promoting complex subunit 15; C11orf51; CK051_HUMAN; HSPC020; Uncharacterized protein C11orf51;
DF15993	C11orf53 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	C11orf53; Chromosome 11 open reading frame 53; CK053_HUMAN; Hypothetical protein LOC341032; MGC50104; Uncharacterized protein C11orf53;
DF14227	C12orf29 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	C12orf29; Chromosome 12 open reading frame 29; CL029_HUMAN; LOC9128; MGC102978; Uncharacterized protein C12orf29;



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DF15183	C12orf65 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	C12orf65; chromosome 12 open reading frame 65; CL065_HUMAN; COXPD7; mitochondrial; Probable peptide chain release factor C12orf65; probable peptide chain release factor C12orf65, mitochondrial; SPG55;
DF12861	C13orf18 Polyclonal Antibody	100ul	Human, Rat	WB, IHC	Rabbit	C13orf18; CM018_HUMAN; FLJ21562; FLJ43762; KIAA0226 like; KIAA0226L; RP11-247M1.4; Uncharacterized protein C13orf18; Uncharacterized protein KIAA0226-like;
DF12862	C14orf102 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	C14orf102; FLJ10008; FLJ14051; NRDE-2, necessary for RNA interference, domain containing; nrdE2; NRDE2_HUMAN Protein NRDE2 homolog; UPF0614 protein C14orf102;
DF12359	C14orf166 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	C14orf166; CGI 99; CGI-99; CGI99; Chromosome 14 open reading frame 166; CLE; CLE7; CN166_HUMAN; Homeobox prox 1; LCRP369; RLL motif containing 1; RLLM1; UPF0568 protein C14orf166;
DF12863	C14orf39 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC	Rabbit	C14orf39; Chromosome 14 open reading frame 39; Protein SIX6OS1; S6OS1_HUMAN; Six6 opposite strand transcript 1; Six6os1;
DF4223	C14orf49 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	C14orf49; Chromosome 14 open reading frame 49; FLJ25605; MGC75267; Nesp3; Nesprin 3; Nesprin-3; NET53; Nuclear Envelope Spectrin Repeat Protein 3; Spectrin Repeat Containing, Nuclear Envelope Family Member 3; SYNE3; SYNE3_HUMAN;
DF14443	C15orf38 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	2610034B18Rik; Actin related protein 2/3 complex inhibitor; Arp2/3 inhibition protein; ARPIN; C15orf38; Chromosome 15 open reading frame 38; CO038_HUMAN; Hypothetical protein LOC348110; MGC61550; RIKEN cDNA 2610034B18; UPF0552 protein C15orf38;
DF12864	C16orf14 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	C16orf14; c349E10.1; F195A_HUMAN; FAM195A; Family with sequence similarity 195 member A; Protein FAM195A;
DF10066	C16orf44 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	FLJ12543; Kelch like 36; Kelch like protein 36; kelch-like 36 (Drosophila); Kelch-like protein 36; KLH36_HUMAN; KLHL36; Klhl36;
DF14162	C16orf62 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	C16orf62; Chromosome 16 open reading frame 62; CP062_HUMAN; DKFZp313M0539; DKFZp434B0212; Esophageal cancer associated protein; Esophageal cancer-associated protein; FLJ21040; Hypothetical protein LOC57020; MGC16824; UPF0505 protein C16orf62;
DF12865	C17orf28 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	C17orf28; Chromosome 17 open reading frame 28; CQ028_HUMAN; DMC1; Down regulated in multiple cancers 1; Down-regulated in multiple cancers 1; Downregulated in multiple cancer 1; FLJ43526; HID 1; HID1; HID1 domain containing; HID1 domain containing protein; Hypothetical protein LOC283987; Protein hid 1 homolog; Protein HID1; UPF0663 transmembrane protein C17orf28;
DF7920	C17orf37 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	C17orf37; C17orf37 homolog; C35; chromosome 17 open reading frame 37; HBV X transactivated gene 4 protein; HBV X-transactivated gene 4 protein; HBV XAg transactivated protein 4; HBV XAg-transactivated protein 4; MGC14832; Mien1; MIEN1_HUMAN; Migration and invasion enhancer 1; ORB3; Protein C17orf37; Protein C35; RDX12; Redox protein, 12-KD; XTP4;
DF12572	C18orf55 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	C18orf55; HSPC154; mitochondrial; TI21L_HUMAN; TIM21-like protein; TIM21-like protein, mitochondrial; TIMM21;
DF6236	C19orf10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	C19orf10; Chromosome 19 open reading frame 10; CS010_HUMAN; EUROIMAGE1875335; IL 25; IL 27; IL-25; IL25; IL27; IL27w; Interleukin 25; Interleukin 27 working designation; Interleukin-25; Interleukin25; R33729 1; R337291; SF20; Stromal cell derived growth factor; Stromal cell derived growth factor SF20; Stromal cell-derived growth factor SF20; Uncharacterized protein C19orf10 precursor; UPF0556 protein C19orf10;
DF12573	C19orf52 Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC	Rabbit	
DF14271	C1orf114 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C1orf114; CA114_HUMAN; Chromosome 1 open reading frame 114; RP1-206D15.2; Uncharacterized protein C1orf114;
DF12866	C1orf163 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	
DF15087	C1orf198 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	C1orf198; CA198_HUMAN; DKFZp667D152; FLJ14525; FLJ16283; FLJ38847; MGC10710; Uncharacterized protein C1orf198;
DF12867	C1orf31 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	C1orf31; CA031_HUMAN; Chromosome 1 open reading frame 31; COA6; Cytochrome c oxidase assembly factor 6 homolog; Hypothetical protein LOC388753; RP5-827C21.3; Uncharacterized protein C1orf31;
DF14945	C1orf43 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	4933434E20Rik; AI462154; C1orf43; CA043_HUMAN; Chromosome 1 open reading frame 43; HCV NS5A transactivated protein 4; HCV NS5A-transactivated protein 4; Hepatitis C virus NS5A transactivated protein 4; Hepatitis C virus NS5A-transactivated protein 4; HSPC012; Hypothetical protein LOC25912; MGC111001; NICE 3; NICE3;



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						NS5ATP4; OTTHUMP00000034199; OTTHUMP00000034201; OTTHUMP00000034202; Protein NICE 3; Protein NICE-3 Riken cDNA 4933434E20; S863 3; S863-3; Uncharacterized protein C1orf43;
AF0448	C1orf57 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Chromosome 1 open reading frame 57; FLJ11383; HCR NTPase; Human cancer related NTPase; Hypothetical protein LOC84284; MGC13186; Novel DUF829 domain containing protein; Nucleoside triphosphatase C1orf57; Nucleoside triphosphatase, cancer related; Nucleoside triphosphate phosphohydrolase; OTTHUMP00000035941; OTTHUMP00000035942; Probable UPF0334 kinase like protein C1orf57; RP4 65919.2; RP4 678E16.2;
DF14267	C1orf64 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	C1orf64; CA064_HUMAN; ER related factor; ERRF; Estrogen receptor related factor; MGC24047; RP11-5P18.4; Uncharacterized protein C1orf64;
DF12868	C1orf77 Polyclonal Antibody	100ul	Human, Mouse	WB	Rabbit	C1orf77; chromatin target of chromatin target of PRMT1 protein; Chromatin target of PRMT1; Chromatin target of PRMT1 protein; Chromosome 1 open reading frame 77; CHTOP; CHTOP_HUMAN; DKFZp547E1010; FL- RP1-178F15.2 FL-SRAG; FOP; Friend of PRMT1; Friend of PRMT1 protein; HT031; MGC131924; MGC86949; OTTHUMP00000035122 OTTHUMP00000035123; Pp7704; RP1 178F15.2; Small arginine- and glycine-rich protein; Small protein rich in arginine and glycine; SRAG; SRAG-3; SRAG-5;
DF14293	C1orf86 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	C1orf86; CA086_HUMAN; Chromosome 1 open reading frame 86; FAAP20; Fanconi anemia associated protein of 20 kDa; FP7162; RP11-181G12.3; Uncharacterized protein C1orf86;
DF7839	C1QA Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C1qa; C1QA_HUMAN; Complement C1q subcomponent subunit A; Complement component 1 q subcomponent A chain; Complement component 1 q subcomponent alpha polypeptide; Complement component C1q A chain; C1qb; C1QB_HUMAN; Complement C1q subcomponent subunit B; Complement component 1 q subcomponent B chain; Complement component 1 q subcomponent beta polypeptide; Complement component C1q B chain; Complement subcomponent C1q chain B;
DF3958	C1QB Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	C1qb; C1QB_HUMAN; Complement C1q subcomponent subunit B; Complement component 1 q subcomponent B chain; Complement component 1 q subcomponent beta polypeptide; Complement component C1q B chain; Complement subcomponent C1q chain B;
DF7283	C1QB Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C1qb; C1QB_HUMAN; Complement C1q subcomponent subunit B; Complement component 1 q subcomponent B chain; Complement component 1 q subcomponent beta polypeptide; Complement component C1q B chain; Complement subcomponent C1q chain B;
DF3962	C1QBP Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ASF/SF2 associated protein p32; C1q globular domain binding protein; C1qBP; C1QBP_HUMAN; Complement component 1 q subcomponent binding protein; Complement component 1 Q subcomponent binding protein mitochondrial; Complement component 1 Q subcomponent-binding protein, mitochondrial; GC1Q R; GC1q R protein; GC1q-R protein; GC1QBP; GC1QR; globular domain of, C1q, receptor for; Glycoprotein gC1qBP; HABP 1; HABP1; Hyaluronan binding protein 1; Hyaluronan-binding protein 1; Mitochondrial matrix protein p32; p32; p32 splicing factor; p33; Pre mrna splicing factor SF2 P32 subunit precursor; SF2p32; Splicing factor SF2 associated protein;
DF3959	C1QC Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	A1385742; C1Q C; C1qc; C1QC_HUMAN; C1QG; Complement C1q subcomponent subunit C; Complement component 1, q subcomponent, C chain; complement component 1, q subcomponent, gamma polypeptide;
DF3960	C1QL2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor related protein 10; C1q domain containing protein; C1QL2; C1QL2_HUMAN; C1QTNF10; Complement C1q-like protein 2; Complement component 1, q subcomponent-like 2; CTRP10; gliacolin like;
DF9408	C1QL3 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor-related protein 13; C1q/TNF-related protein 13; C1ql; C1QL3; C1QL3_HUMAN; C1QTNF13; Complement C1q-like protein 3; Complement component 1, q subcomponent-like 3; CTRP13; K100;
DF9409	C1QL4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	C1QL4; C1QL4_HUMAN; Complement C1q-like protein 4;
DF14508	C1QTNF1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor related protein 1; C1QT1_HUMAN; C1QTNF1; Complement C1q tumor necrosis factor related protein 1; Complement C1q tumor necrosis factor-related protein 1; CTRP 1; CTRP1; FLJ90694; G protein coupled receptor interacting protein 1; G protein-coupled receptor-interacting protein; GIP; ZS1G37;
DF8355	C1QTNF2 Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor related protein 2; C1QT2_HUMAN; C1qtnf2; Complement C1q tumor necrosis factor-related protein 2; CTRP2; Zacr2;
DF15589	C1QTNF7 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor related protein 7; C1QT7_HUMAN; C1QTNF7; Complement C1q tumor necrosis factor related protein 7; Complement C1q tumor necrosis factor-related protein 7; CTRP 7; ZACRP7;
DF9406	C1QTNF8 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	C1q and tumor necrosis factor related protein 8; C1q/TNF-related protein 8; C1QT8_HUMAN; C1QTNF8; Complement C1q tumor necrosis factor-related protein 8; CTRP8; UNQ5829; UNQ5829/PRO19648;
DF9407	C1QTNF9B Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	C1q/TNF-related protein 9B; C1QTNF9B; C1T9B_HUMAN; Complement C1q and tumor necrosis factor-related protein 9-like; Complement C1q and tumor necrosis factor-related protein 9B; CTRP9B;



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DF3961	C1S Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Basic proline rich peptide IB 1; C1 esterase; C1S; C1S_HUMAN; Complement C1s subcomponent; Complement C1s subcomponent heavy chain; Complement C1s subcomponent light chain; Complement component 1 s subcomponent; Complement component 1 subcomponent s; FLJ44757;
DF14074	C2 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	ARMD14; C2; C3/C5 convertase; CO2; CO2_HUMAN; Complement C2; Complement C2a fragment; complement component 2; DKFZp779M0311;
DF15309	C20orf27 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Chromosome 20 open reading frame 27; UPF0687 protein C20orf27;
DF15897	C21orf62 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	B37; C21orf120; Chromosome 21 open reading frame 62; Hypothetical protein LOC56245; PRED81; Uncharacterized protein C21orf62;
DF14181	C2CD2 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	C2 calcium-dependent domain containing 2; C2 domain containing protein 2; C21orf25; C21orf258; C2CD2; Chromosome 21 open reading frame 25; DKFZP586F0422; DKFZp686O198; MGC71445; TMEM24-like; TMEM24L;
DF15801	C2CD5 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	DKFZp779N2044; Hypothetical protein LOC9847; Uncharacterized protein KIAA0528;
DF15832	C2orf68 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	Chromosome 2 open reading frame 68; FLJ14112; FLJ35653; MGC131675;
DF13224	C3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	acylation-stimulating protein cleavage product; AHUS5; ARMD9; ASP; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1; C3; c3 complement; C3a anaphylatoxin; C3a; C3b; CO3_HUMAN; Complement C3; Complement C3c alpha' chain fragment 2; Complement C3c; Complement component 3; Complement component C3; Complement component C3a; Complement component C3b; Complement factor 3; CPAMD1; Prepro C3; AZ 3B; AZ3B; C3a anaphylatoxin chemotactic receptor; C3A R; C3A R1; C3a-R; C3AR; C3AR_HUMAN; C3AR1; C3R1; Complement component 3 receptor 1; Complement component 3a receptor 1; HNFAG09;
DF10198	C3AR1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	AZ 3B; AZ3B; C3a anaphylatoxin chemotactic receptor; C3A R; C3A R1; C3a-R; C3AR; C3AR_HUMAN; C3AR1; C3R1; Complement component 3 receptor 1; Complement component 3a receptor 1; HNFAG09;
DF15199	C3orf20 Polyclonal Antibody	100ul	Human, Mouse	IHC, ELISA (peptide)	Rabbit	C3orf20; CC020_HUMAN; Chromosome 3 open reading frame 20; DKFZP434N1817; Uncharacterized protein C3orf20
DF9631	C3orf31 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CDP-DAG synthase; CDP-diacylglycerol synthase; Chromosome 3 open reading frame 31; MGC16471; Mitochondrial translocator assembly and maintenance protein 41 homolog; MMP37 like protein; MMP37 like protein mitochondrial; Phosphatidate cytidyltransferase, mitochondrial; RAM41; TAM41; TAM41, mitochondrial translocator assembly and maintenance protein, homolog (S. cerevisiae); TAM41_HUMAN; TAMM41; translocator assembly and maintenance, mitochondrial, S. cerevisiae;
DF14924	C3orf58 Polyclonal Antibody	100ul	Human, Mouse	IF/ICC, ELISA (peptide)	Rabbit	Chromosome 3 open reading frame 58; DIA1; Golgi protein GoPro49; MGC33365; UPF0672 protein C3orf58;
DF12869	C4BPA Polyclonal Antibody	100ul	Human	WB, IHC	Rabbit	C4b-binding protein alpha chain; C4bp; C4bpa; C4BPA_HUMAN; Complement component 4 binding protein alpha; Complement component 4 binding protein; Proline-rich protein; PrP; RP11-164O23.4;
DF13993	C4d Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	Acidic C4; Acidic complement C4; C3 and PZP like alpha 2 macroglobulin domain containing protein 2; C4; C4A anaphylatoxin; C4A; C4A2; C4A3; C4A4; C4A6; C4AD; C4S; CO4; Complement C4-A; Complement component 4A; Complement component 4A (Rodgers blood group); CPAMD2; RG; Rodgers blood group; Rodgers form of C4;
DF15291	C4orf17 Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	C4orf17; CD017_HUMAN; Chromosome 4 open reading frame 17; Uncharacterized protein C4orf17;
DF7719	C5 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Anaphylatoxin C5a analog; C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4; C5; C5a; CO5_HUMAN; Complement C5 alpha" chain; Complement C5; Complement component C5; CPAMD4;
DF8641	C56D2 Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	Cytochrome b561 domain-containing protein 2; CYB561D2; C56D2_HUMAN; Cytochrome b561 domain-containing protein 2; Putative tumor suppressor protein 101F6; Transmembrane ascorbate ferrireductase; 101F6; LUCA12.2;
DF2782	C5ARL Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	C5a anaphylatoxin chemotactic receptor C5L2; C5ARL_HUMAN; C5L2; E030029A11Rik; G protein coupled receptor 77 G protein coupled receptor C5L2; G-protein coupled receptor 77; GPF77; GPR77;
DF2762	C5ARL Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C5a anaphylatoxin chemotactic receptor C5L2; C5ARL_HUMAN; C5L2; E030029A11Rik; G protein coupled receptor 77 G protein coupled receptor C5L2; G-protein coupled receptor 77; GPF77; GPR77;
DF12870	C5orf4 Polyclonal Antibody	100ul	Human	WB, IHC	Rabbit	
DF10210	C5R1 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	ANAPHYLATOXIN RECEPTOR; C5a anaphylatoxin chemotactic receptor; C5a anaphylatoxin receptor; C5A; C5a ligand; C5a-R; C5aR; C5AR_HUMAN; c5ar1; C5R1; CD88; CD88 antigen; Complement component 5 receptor 1; Complement component 5 receptor 2; Complement component 5a receptor 1;
DF3963	C6 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AW111623; C6; CO6_HUMAN; Complement component 6; Complement component C6;



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DF13487	C6orf134 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Acetyltransferase mec 17 homolog; Acetyltransferase mec-17 homolog; Alpha TAT; Alpha tubulin acetyltransferase 1; Alpha tubulin N acetyltransferase; Alpha-TAT; Alpha-tubulin N-acetyltransferase; ATAT_HUMAN; ATAT1; Chromosome 6 open reading frame 134; Hypothetical protein LOC79969; MEC17; Nbla00487; TAT;
DF12574	C6orf150 Polyclonal Antibody	100ul	Human	WB	Rabbit	C6orf150; cGAMP synthase; cGAS; CGAS_HUMAN; cGMP Synthase; Chromosome 6 open reading frame 150; Cyclic GMP-AMP synthase; h-cGAS; Hypothetical protein LOC115004; Mab 21 domain containing 1; Mab-21 domain-containing protein 1; MB21D1; MGC131892; MGC142166; MGC142168; OTTHUMP00000016743; OTTHUMP00000039330; protein MB21D1; Uncharacterized protein C6orf150;
DF9410	C7 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	C7; CO7_HUMAN; complement component 7; Complement component C7;
DF12871	C7orf30 Polyclonal Antibody	100ul	Human	WB	Rabbit	C7orf30; CG030_HUMAN; Chromosome 7 open reading frame 30; Uncharacterized protein C7orf30;
DF13696	C7orf59 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	AV006840; C7orf59; CG059_HUMAN; Chromosome 7 open reading frame 59; Late endosomal/lysosomal adaptor and MAPK and MTOR activator 4; Ragulator complex protein LAMTOR4; UPF0539 protein C7orf59;
DF15127	C8orf37 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	C8orf37; CH037_HUMAN; Uncharacterized protein C8orf37;
DF15248	C8orf4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	C8orf4; CH004_HUMAN; Chromosome 8 open reading frame 4; Human thyroid cancer 1; MGC22806; TC-1; TC1; Thyroid cancer protein 1; Uncharacterized protein C8orf4;
DF3964	C9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C9; C9 deficiency; C9 deficiency with dermatomyositis; CO9_HUMAN; Complement component 9; Complement component 9 deficiency; Complement component C9; Complement component C9b;
DF13585	C9orf142 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	C9orf142; Chromosome 9 open reading frame 142; CI142_HUMAN; PAXX; Uncharacterized protein C9orf142; XLS;
DF2619	C9orf156 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Chromosome 9 open reading frame 156; HSPC219; NAP1; Nef (lentivirus myristoylated factor) associated protein 1; Nef associated protein 1; RP11 23B15.3; Thioesterase NAP1; vNAP1;
DF9186	C9orf23 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alba like protein C9orf23; bA296L22.5; C9orf23; MGC29635; Ribonuclease P protein subunit p25 like protein; Ribonuclease P/MRP 25kDa subunit like; RNase P protein subunit like p25; Rpp25 like protein; RPP25L;
DF12112	C9orf72 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC	Rabbit	ALSFTD; C9orf72; chromosome 9 open reading frame 72; CI072_HUMAN; FTDALS; MGC23980; Protein C9orf72; RP11-27J8.2; Uncharacterized protein C9orf72;
DF9334	CA10 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA 10; CA-RP X; CA10; CAH10_HUMAN; Carbonic anhydrase related protein; Carbonic anhydrase-related protein 10; Carbonic anhydrase-related protein X; CARP X; CARPX; Cerebral protein 15; HUCEP 15;
DF9335	CA11 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA-RP II; CA-RP XI; CA-XI; CA11; CAH11_HUMAN; Carbonic anhydrase-related protein 11; Carbonic anhydrase-related protein 2; CARP XI; CARP-2; CARP2;
DF3886	CA12 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA 12; CA XII; CA-XII; CA12; CAH12_HUMAN; Carbonate dehydratase XII; Carbonic anhydrase 12; Carbonic anhydrase XII; Carbonic dehydratase; CAXII; FLJ20151; HsT18816; T18816; Tumor antigen HOM RCC 3.1.3; Tumor antigen HOM-RCC-3.1.3;
DF3887	CA13 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA 13; CA XIII; CA13 carbonic anhydrase XIII; carbonate dehydratase XIII; carbonic anhydrase 13; CAXIII; EC=4.2.1.1;
DF3888	CA14 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	CA 14; CA XIV; CA-XIV; CA14; CAH14_HUMAN; Carbonate dehydratase XIV; Carbonic anhydrase 14; Carbonic anhydrase XIV; Carbonic dehydratase; CAXIV; UNQ690/PRO1335;
DF2404	CA150 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	C1orf150; CA150_HUMAN; GCSAML; germinal center-associated signaling and motility-like protein; germinal center-associated, signaling and motility-like; Putative uncharacterized protein C1orf150;
DF4643	CA181 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	BCD1; BCD1_HUMAN; Box C/D snoRNA essential 1 homolog; Box C/D snoRNA protein 1; Chromosome 1 open reading frame 181; FLJ20729; FLJ20760; HIT type zinc finger containing protein C1orf181; Hypothetical protein LOC54680; MGC131963; NY BR 75; NYBR75; Serologically defined breast cancer antigen NY BR 75; Serologically defined breast cancer antigen NY-BR-75; Zinc finger HIT domain-containing protein 6; Zinc finger, HIT type 6; Zinc finger, HIT type containing 6; ZNHIT6;
DF3889	CA3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA III; CA-III; Ca3; CAH3_HUMAN; CAIII; Car3; Carbonate dehydratase III; Carbonic anhydrase 3; Carbonic anhydrase III; Carbonic anhydrase III muscle specific; EC 4.2.1.1; Epididymis secretory sperm binding protein Li 167mP; HEL S 167mP;
DF7053	CA4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	CA IV; CA4; CAH4_HUMAN; CAIV; Car4; Carbonate dehydratase IV; Carbonic anhydrase 4; Carbonic dehydratase; Carbonic dehydratase IV; EC 4.2.1.1; Retinitis pigmentosa 17 (autosomal dominant); RP17;



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DF3890	CA5A Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	CA VA; CA5; Carbonate dehydratase VA; carbonic anhydrase 5A mitochondrial; carbonic anhydrase V mitochondrial; Carbonic anhydrase VA; Carbonic anhydrase VA mitochondrial; carbonic anhydrase VA mitochondrial; carbonic dehydratase; CAV; CAVA;
DF3891	CA5B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA VB; Carbonate dehydratase VB; Carbonic anhydrase 5B, mitochondrial; Carbonic anhydrase VB; Carbonic anhydrase VB, mitochondrial;
DF3892	CA6 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	CA VI; CA-VI; CA6; CAH6_HUMAN; Carbonate dehydratase VI; Carbonic anhydrase 6; Carbonic anhydrase VI; carbonic anhydrase VI nirs variant 1; carbonic anhydrase VI nirs variant 3; GUSTIN; MGC21256; Salivary carbonic anhydrase; Secreted carbonic anhydrase;
DF9332	CA7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA 7; CA VII; CA-VII; Ca7; CAH7_HUMAN; Carbonate dehydratase VII; Carbonic anhydrase 7; Carbonic anhydrase VII; Carbonic dehydratase VII; CAVII; EC=4.2.1.1;
DF9333	CA8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CA VIII; CA-VIII; Ca8; CAH8_HUMAN; CALS; Carbonic anhydrase related protein; Carbonic anhydrase VIII; Carbonic anhydrase-related protein; CARP; MGC120502; MGC99509;
BF0375	CA9 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA, FACS	Mouse	
DF7992	CAB39 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Cab39; CAB39_HUMAN; Calcium binding protein 39; Calcium-binding protein 39; CGI 66; CGI-66; CGI66; MO25 alpha; MO25; Mouse protein 25 alpha; Protein Mo25;
DF9307	CAB39L Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Antigen MLAA-34; bA103J18.3; CAB39-LIKE PROTEIN; Cab39l; Calcium-binding protein 39-like; CB39L_HUMAN; FLJ12577; MO25-BETA; Mo25-like protein; MO2L; RP11-103J18.3; sarcoma antigen NY-SAR-79; U937-associated antigen;
DF9294	CABIN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A330070M20Rik; Cabin 1; CABIN_HUMAN; Cabin1; CAIN; Calcineurin binding protein cabin 1; Calcineurin inhibitor; Calcineurin-binding protein cabin-1; KIAA0330; PPP3IN;
AF9029	Cables2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	C20orf150; CABLES 2; Cdk5 and Abl enzyme substrate 2; CDK5 and ABL1 enzyme substrate 2; dJ908M14.2; Ik3 2; Interactor with CDK3 2;
DF9304	CABP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	CABP 1; CaBP1; CABP1_HUMAN; Calbrain; Calcium binding protein 1; Calcium binding protein 5; Calcium-binding protein 1; Caldendrin; HCALB BR; HCALB_BR;
DF9305	CABP2 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	CaBP2; CABP2_HUMAN; Calcium-binding protein 2;
DF9306	CABP3 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	
DF9308	CABP4 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	CABP 4; CaBP4; CABP4_HUMAN; Calcium binding protein 4; Calcium-binding protein 4; CSNB 2B; CSNB2B;
DF9309	CABP5 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	CABP3; CaBP5; CABP5_HUMAN; Calcium binding protein 3; Calcium-binding protein 5;
DF3863	CABP7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CaBP7; CABP7_HUMAN; Calcium binding protein CaBP7; Calcium-binding protein 7; CALN2; Calneuron 2; Calneuron II Calneuron-2; MGC129428; MGC129429; MGC57793; MGC94082; OTTMUSP00000005262; rCaBP7; RP23-280J3.1; CABYR; CABYR_HUMAN; Calcium binding tyrosine-(Y)-phosphorylation regulated; Calcium-binding protein 86; Calcium-binding tyrosine phosphorylation-regulated protein; Cancer/testis antigen 88; CBP86; CT88; Fibrousheathin I Fibrousheathin-2; FSP-2; FSP2; Testis-specific calcium-binding protein CBP86;
DF9310	CABYR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	BIII; Brain calcium channel III; CACH5; CACNA1B (N type); CACNL1A5; CACNN; Calcium channel alpha12.2 subunit; Calcium channel L type alpha 1 polypeptide isoform 5; Calcium channel L type, alpha 1 polypeptide; Calcium channel N type; Calcium channel voltage dependent alpha 1B subunit N type; Calcium channel voltage dependent L type alpha 1B subunit; Calcium channel voltage dependent N type alpha 1B subunit; Cav2.2; Cav2.2 voltage gated Ca2+ channel; Voltage dependent N type calcium channel subunit alpha 1B; Voltage gated calcium channel alpha subunit Cav2.2;
DF12872	CACNA1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	alpha-1 polypeptide; cardiac muscle; isoform 1; L type; CAC1C_HUMAN; CACH 2; CACH2; CACN 2; CACN2; CACNA1C; CACNL1A1; Calcium channel; Calcium channel cardiac dihydropyridine sensitive alpha 1 subunit; Calcium channel L type alpha 1 polypeptide isoform 1 cardiac muscle; Calcium channel voltage dependent L type alpha 1C subunit; CaV1.2; CCHL1A1; DHPR alpha 1; DHPR alpha 1 subunit; LQT8; TS; Voltage dependent L type calcium channel alpha 1C subunit; Voltage dependent L type calcium channel subunit alpha 1C; Voltage gated calcium channel alpha subunit Cav1.2; Voltage gated calcium channel subunit alpha Cav1.2; Voltage gated L type calcium channel Cav1.2 alpha 1 subunit, splice variant 10*; Voltage-dependent L-type calcium channel subunit alpha-1C; Voltage-gated calcium channel subunit alpha Cav1.2;
DF2267	CACNA1C Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	alpha-1 polypeptide; cardiac muscle; isoform 1; L type; CAC1C_HUMAN; CACH 2; CACH2; CACN 2; CACN2; CACNA1C; CACNL1A1; Calcium channel; Calcium channel cardiac dihydropyridine sensitive alpha 1 subunit; Calcium channel L type alpha 1 polypeptide isoform 1 cardiac muscle; Calcium channel voltage dependent L type alpha 1C subunit; CaV1.2; CCHL1A1; DHPR alpha 1; DHPR alpha 1 subunit; LQT8; TS; Voltage dependent L type calcium channel alpha 1C subunit; Voltage dependent L type calcium channel subunit alpha 1C; Voltage gated calcium channel alpha subunit Cav1.2; Voltage gated calcium channel subunit alpha Cav1.2; Voltage gated L type calcium channel Cav1.2 alpha 1 subunit, splice variant 10*; Voltage-dependent L-type calcium channel subunit alpha-1C; Voltage-gated calcium channel subunit alpha Cav1.2;



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DF10012	CACNA1D Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	alpha-1 polypeptide; CAC1D_HUMAN; CACH3; CACN4; CACNA 1D; Cacna1d; CACNL1A2; Calcium channel; Calcium channel L type alpha 1 polypeptide isoform 2; Calcium channel neuroendocrine/brain type alpha 1 subunit; Calcium channel voltage dependent L type alpha 1; Calcium channel voltage dependent L type alpha 1D subunit; Cav1.3; CCHL1A2; isoform 2; L type; PASNA; SANDD; Voltage dependent L type calcium channel subunit alpha 1D; Voltage gated calcium channel alpha 1 subunit; Voltage gated calcium channel alpha subunit Cav1.3; Voltage gated calcium channel subunit alpha Cav1.3; Voltage-dependent L-type calcium channel subunit alpha-1D; Voltage-gated calcium channel subunit alpha Cav1.3;
DF10013	CACNA1E Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	alpha-1 polypeptide; BII; Brain calcium channel II; CAC 1E; CAC1E; CAC1E_HUMAN; CACH 6; CACH6; CACNA1E; Cacn1a6; CACNL1A6; Calcium channel; Calcium channel, L type, alpha 1 polypeptide, isoform 6; calcium channel, R type; Ca 2.3; Cchra 1; Cchra1; isoform 6; L type; Voltage dependent R type calcium channel subunit alpha 1E; Voltage gated calcium channel subunit alpha Cav2.3; Voltage-dependent R-type calcium channel subunit alpha-1E; Voltage-gated calcium channel subunit alpha Cav2.3;
DF10014	CACNA1G Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Cav3.1c; Low voltage activated calcium channel alpha1 3.2 subunit; NBR13; Voltage dependent T type calcium channel subunit alpha 1G; Voltage dependent T type calcium channel subunit alpha 1H; Voltage gated calcium channel subunit alpha Cav3.1; Voltage gated calcium channel subunit alpha Cav3.2;
DF4615	CACNA1H Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Alpha1 3.2; Alpha13.2; CAC1H_HUMAN; CACNA 1H; CACNA1 H; CACNA1 HB; Cacna1h; CACNA1HB; Calcium channel alpha13.2 subunit; Calcium channel voltage dependent T type alpha 1H subunit; Calcium channel, voltage-dependent T type, alpha 1Hb subunit; Cav 3.2; Cav T.2; Cav3.2; CavT.2; EIG 6; EIG6; Low voltage activated calcium channel alpha 13.2 subunit; Low voltage activated calcium channel alpha1 3.2 subunit; Low-voltage-activated calcium channel alpha1 3.2 subunit; MNcb 1209; T type Cav3.2; Voltage dependent t type calcium channel alpha 1H subunit; Voltage gated calcium channel alpha subunit Cav 3.2; Voltage gated calcium channel alpha subunit Cav T.2; Voltage gated calcium channel alpha subunit Cav3.2; Voltage gated calcium channel alpha subunit CavT.2; Voltage-dependent T-type calcium channel subunit alpha-1H; Voltage-gated calcium channel subunit alpha Cav3.2;
DF12873	CACNA1S Polyclonal Antibody	100ul	Human	WB, IHC	Rabbit	alpha-1 polypeptide; CAC1S_HUMAN; CACH1; Cach1b; CACN1; CACNA1S; CACNL1A3; Calcium channel; Calcium channel, L type, alpha 1 polypeptide, isoform 3, skeletal; Calcium channel, L type, alpha 1 polypeptide, isoform 3, skeletal muscle; Calcium channel, L type, alpha 1 polypeptide, isoform 3, skeletal muscle, hypokalemic periodic paralysis; Calcium channel, skeletal muscle dihydropyridine sensitive , alpha 1 subunit; Calcium channel, voltage dependent, L type, alpha 1S subunit; Calcium channel, voltage-dependent, L type, alpha 1S subunit, b; Cav1.1; CCHL1A3; Dihydropyridine receptor; Dihydropyridine sensitive L type calcium channel alpha 1 subunit; fmd; HOKPP; HypoPP; isoform 3; L type; Malignant hyperthermia susceptibility 5; mdg; MHS5; ROB1; sj; skeletal muscle; TTPP1; Voltage gated calcium channel subunit alpha Cav1.1; Voltage-dependent L-type calcium channel subunit alpha-1S; Voltage-gated calcium channel subunit alpha Cav1.1;
DF8510	Cacna2d1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	CA2D1_HUMAN; CACN A2; CACNA2; Cacna2d1; CACNL2A; Calcium channel L type alpha 2 polypeptide; Calcium channel voltage dependent alpha 2/delta subunit 1; CCHL2A; Dihydropyridine receptor alpha 2 subunit; Dihydropyridine sensitive L type calcium channel alpha 2/delta subunit; Dihydropyridine sensitive L type calcium channel subunits alpha 2/delta; L type calcium channel subunit alpha 2; MHS 3; MHS3; Voltage dependent calcium channel subunit alpha 2/delta 1; Voltage gated calcium channel subunit alpha 2/delta 1; Voltage-dependent calcium channel subunit delta-1; Voltage-gated calcium channel subunit alpha-2/delta-1;
DF4614	CACNA2D4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcium channel, voltage dependent, alpha 2/delta subunit 4; RCD4; Voltage dependent calcium channel subunit alpha 2/delta 4; Voltage gated calcium channel alpha(2)delta 4 subunit; Voltage gated calcium channel subunit alpha 2/delta 4; Voltage-dependent calcium channel subunit alpha-2-4; Voltage-dependent calcium channel subunit delta-4
DF14574	CACNB2 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	AWO60387; Ca(V) beta 2; CAB2; CACB2_HUMAN; CACNB2; CACNLB2; Calcium channel voltage dependent subunit beta 2; Calcium channel voltage-dependent subunit beta 2; Calcium channel, voltage dependent, beta 2 subunit; CAVB2; Cavbeta2; Cchb2; FLJ23743; Lambert Eaton Myasthenic syndrome antigen; Lambert Eaton myasthenic syndrome antigen B; Lambert-Eaton myasthenic syndrome antigen B; MGC129334; MGC129335; Myasthenic (Lambert Eaton) syndrome antigen B; Myasthenic syndrome antigen B; MYSB; Voltage dependent L type calcium channel subunit beta 2; Voltage-dependent L-type calcium channel subunit beta-2;
DF2268	CACNB4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	CAB4; CACB4_HUMAN; Cacnb4; CACNLB4; Calcium channel voltage dependent beta 4 subunit; Calcium channel voltage dependent subunit beta 4; Calcium channel voltage-dependent subunit beta 4; Dihydropyridine sensitive L type calcium channel beta 4 subunit; EA5; EIG9; EJM; EJM4; EJM6; Voltage-dependent L-type calcium channel subunit beta-4;



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DF4612	CACNG1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CACNG1; CACNLG; CACNLG calcium channel neuronal dihydropyridine sensitive gamma subunit; Calcium channel L type gamma polypeptide; Calcium channel voltage dependent gamma subunit 1; CCG1_HUMAN; Dihydropyridine sensitive L type skeletal muscle calcium channel gamma subunit; Dihydropyridine sensitive L type skeletal muscle calcium channel subunit gamma; Dihydropyridine-sensitive L-type; fb43f02; fi19g08; L type calcium channel gamma polypeptide; MGC117703; skeletal muscle calcium channel subunit gamma; Voltage dependent calcium channel gamma 1 subunit 2; Voltage-dependent calcium channel gamma-1 subunit; wu:fb43f02; zgc:55364;
DF2265	CACNG5 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, ELISA (peptide)	Rabbit	CACNG 5; Cacng5; Calcium channel voltage dependent gamma subunit 5; CCG5_HUMAN; MGC126656; MGC126682; Neuronal voltage gated calcium channel gamma 5 subunit; Neuronal voltage-gated calcium channel gamma-5 subunit Voltage dependent calcium channel gamma 5 subunit; Voltage-dependent calcium channel gamma-5 subunit;
DF14522	CACNG6 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcium channel voltage dependent gamma subunit 6; Neuronal voltage gated calcium channel gamma 6 subunit; Voltage-dependent calcium channel gamma-6 subunit;
DF4613	CACNG7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CACNG 7; Cacng7; Calcium channel voltage dependent gamma subunit 7; CCG7_HUMAN; Neuronal voltage gated calcium channel gamma 7 subunit; Neuronal voltage-gated calcium channel gamma-7 subunit; OTTHUMP00000067298; OTTHUMP00000067299; OTTHUMP00000197715; TARP gamma 7; Transmembrane AMPAR regulatory protein gamma 7; Voltage dependent calcium channel gamma 7 subunit; Voltage-dependent calcium channel gamma-7 subunit;
DF2266	CACNG8 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CACNG; CACNG6; Cacng8; Calcium channel voltage dependent gamma subunit 8; CCG8_HUMAN; Neuronal voltage gated calcium channel gamma 8 subunit; Neuronal voltage-gated calcium channel gamma-8 subunit; TARP gamma-8; Transmembrane AMPAR regulatory protein gamma-8; Voltage dependent calcium channel gamma 8 subunit; Voltage-dependent calcium channel gamma-8 subunit;
AF0017	CacyBP Polyclonal Antibody	100ul	Human	WB	Rabbit	CacyBP; Calcyclin binding protein; Calcyclin-binding protein; CYBP_HUMAN; GIG 5; GIG5; Growth inhibiting gene 5; Growth inhibiting gene 5 protein; hCacyBP; MGC87971; PNAS 107; PNAS107; RP1 102G20.6; S100A6 binding protein; S100A6-binding protein; S100A6BP; Siah-interacting protein; SIP;
AF4715	CAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Aspartate carbamoyltransferase; Aspartate transcarbamylase; CAD protein; CAD trifunctional protein; Carbamoyl phosphate synthetase 2; CPSase ATCase DHOase; Dihydroorotase; Glutamine dependent carbamoyl phosphate synthase; Multifunctional protein CAD;
AF6916	CAD Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Aspartate carbamoyltransferase; Aspartate transcarbamylase; CAD protein; CAD trifunctional protein; Carbamoyl phosphate synthetase 2; Carbamoyl-phosphate synthetase 2 aspartate transcarbamylase and dihydroorotase; CPSase ATCase DHOase; Dihydroorotase; Glutamine dependent carbamoyl phosphate synthase; Multifunctional protein CAD; BL2; Cadm1; CADM1_HUMAN; Cell adhesion molecule 1; DKFZp686F1789; Igsf4; IGSF4A; Immunoglobulin superfamily member 4; MGC149785; MGC51880; NECL-2; NECL2; Nectin like 2; Nectin-like protein 2; RA175; SgiGSF; Spermatogenic immunoglobulin superfamily; ST17; sTSLC 1; Synaptic cell adhesion molecule; SynCAM; SynCAM1; TSLC-1; TSLC1; Tumor suppressor in lung cancer 1;
DF3535	CADM1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	BL2; Cadm1; CADM1_HUMAN; Cell adhesion molecule 1; DKFZp686F1789; Igsf4; IGSF4A; Immunoglobulin superfamily member 4; MGC149785; MGC51880; NECL-2; NECL2; Nectin like 2; Nectin-like protein 2; RA175; SgiGSF; Spermatogenic immunoglobulin superfamily; ST17; sTSLC 1; Synaptic cell adhesion molecule; SynCAM; SynCAM1; TSLC-1; TSLC1; Tumor suppressor in lung cancer 1;
DF6679	CADM1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BL2; Cadm1; CADM1_HUMAN; Cell adhesion molecule 1; DKFZp686F1789; Igsf4; IGSF4A; Immunoglobulin superfamily member 4; MGC149785; MGC51880; NECL-2; NECL2; Nectin like 2; Nectin-like protein 2; RA175; SgiGSF; Spermatogenic immunoglobulin superfamily; ST17; sTSLC 1; Synaptic cell adhesion molecule; SynCAM; SynCAM1; TSLC-1; TSLC1; Tumor suppressor in lung cancer 1;
DF3536	CADM2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	CADM2; CADM2_HUMAN; Cell adhesion molecule 2; Igsf4D; Immunoglobulin superfamily member 4D; NECL 2; Necl 3; NECL-3; NECL2; Necl3; Nectin like protein 3; Nectin-like protein 3; synCAM 2; synCAM2;
DF3537	CADM3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BlgR; Brain immunoglobulin receptor; CADM 3; cadm3; CADM3_HUMAN; Cell adhesion molecule 3; Dendritic cell nectin like protein 1 short isoform; FLJ10698; Igsf4B; Immunoglobulin superfamily member 4B; Necl 1; Necl-1; NECL1 Nectin like 1; Nectin like protein 1; Nectin-like protein 1; Synaptic cell adhesion molecule 3; synCAM3; TSLC1 like 1; TSLC1 like protein 1; TSLC1-like protein 1; TSL11;
DF3538	CADM4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CADM 4; cadm4; CADM4_HUMAN; Cell adhesion molecule 4; IGSF4C; Immunoglobulin superfamily member 4C; Necl 4; NECL-4; NECL4; Nectin like 4; Nectin like protein 4; Nectin-like protein 4; synCAM4; TSLC1 like 2; TSLC1 like protein 2; TSLC1-like protein 2; TSL2;
DF14527	CADPS Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	CADPS; CADPS1; Calcium dependent secretion activator 1; Calcium-dependent secretion activator protein for secretion 1; CAPS KIAA1121; rCAPS;
DF9311	CADPS2 Polyclonal Antibody	100ul	Human, Rat	WB, ELISA (peptide)	Rabbit	Cadps2; Calcium-dependent activator protein for secretion 2; Calcium-dependent secretion activator 2; CAPS2; KIAA1591;



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DF3254	CAF1A Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	CAF 1; CAF 1 subunit A; CAF; CAF I 150 kDa subunit; CAF I p150; CAF-1 subunit A; CAF-I 150 kDa subunit; CAF-I p150; CAF1; CAF1A_HUMAN; CAF1B; CAF1P150; CHAF1A; Chromatin assembly factor 1 subunit A; Chromatin Assembly Factor 1 Subunit A p150; Chromatin assembly factor I (150 kDa); Chromatin assembly factor I 150 kDa; Chromatin assembly factor I p150 subunit; DCAF1; hp150; MGC71229; P150;
DF3255	CAF1B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CAF 1 subunit B; CAF 1A; CAF I 60 kDa subunit; CAF IP60; CAF-1; CAF-1 subunit B; CAF-I 60 kDa subunit; CAF-I p60; CAF1; CAF1A; CAF1B_HUMAN; CAF1P60; CHAF 1B; CHAF1B; Chromatin assembly factor 1 subunit B; Chromatin assembly factor I; Chromatin assembly factor I p60 subunit; Human chromatin assembly factor-I p60 subunit; M phase phosphoprotein 7; M-phase phosphoprotein 7; MPHOSPH7; MPP 7; MPP7; p60 subunit;
DF3875	CAGE1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	bA69L16.7; CAGE 1; CAGE-1; CAGE1; CAGE1_HUMAN; Cancer antigen 1; Cancer associated gene 1 protein; Cancer-associated gene 1 protein; Cancer/testis antigen 3; Cancer/testis antigen 95; Cancer/testis antigen gene 1; CT3; CT95; CTAG3; FLJ40441; OTTHUMP00000221200;
DF8014	CALB1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	avian-type; CAB27; CALB 1; CALB; CALB1; CALB1_HUMAN; Calbindin 1 28kDa; Calbindin; Calbindin D28; D 28K; D-28K D28K; OTTHUMP00000166027; OTTHUMP00000225441; RTVL H protein; Vitamin D dependent calcium binding protein; Vitamin D dependent calcium binding protein avian type; Vitamin D-dependent calcium-binding protein;
DF7386	CALCA Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcitonin gene-related peptide 1; Alpha-type CGRP; Calcitonin gene-related peptide I; CGRP-I; CALCA; CALC1;
DF3861	Calciressin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Adapt 78; Adapt78; Calcipressin 1; Calcipressin-1; Calcium and oxidant inducible mRNA; CSP 1; CSP1; Down syndrome candidate region 1; Down syndrome critical region gene 1; Down syndrome critical region protein 1; DSC 1; DSC1; DSCR 1; DSCR1; MCIP 1; MCIP1; Modulatory calcineurin interacting protein 1; Myocyte enriched calcineurin interacting protein 1; Myocyte-enriched calcineurin-interacting protein 1; Near DSCR proline rich protein; RCAN1; RCAN1_HUMAN; RCN 1; RCN1; Regulator of calcineurin 1;
DF8512	Calcitonin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcitonin/calcitonin related polypeptide alpha; Alpha type CGRP; Beta type CGRP; CALC1; CALC2; CALCA; CALCB; Calcitonin 1; Calcitonin 2; Calcitonin gene related peptide I; Calcitonin gene related peptide II; Calcitonin related polypeptide alpha; Calcitonin related polypeptide beta; CGRP; CGRP I; CGRP II; CGRP1; CGRP2; CT; Katalcalcin; KC; Alpha CGRP; alpha type CGRP; CALC 1; CALC A; CALC1; calcitonin 1; calcitonin gene related peptide 1; calcitonin gene related peptide I; calcitonin related polypeptide alpha; CGRP 1; CGRP; CGRP I; CGRP1; CT; katalcalcin; KC;
DF13326	Calcium Pump PMCA4 ATPase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AT2B4_HUMAN; ATP2B2; Atp2b4; ATPase Ca++ transporting plasma membrane 4; Cation transporting ATPase; DKFZp686G08106; DKFZp686M088; Matrix remodelling associated 1; Matrix remodelling associated protein 1; Matrix remodeling-associated protein 1; MXRA 1; MXRA1; OTTHUMP00000034088; OTTHUMP00000034089; Plasma membrane calcium ATPase 4; Plasma membrane calcium ATPase isoform 4; Plasma membrane calcium pump isoform 4; Plasma membrane calcium transporting ATPase 4; Plasma membrane calcium-transporting ATPase 4; PMCA 4; PMCA4; PMCA4b; PMCA4x; Sarcolemmal calcium pump;
AF6296	Calcium Sensing Receptor Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Ca sensing receptor; Ca2+ sensing receptor 1; Ca2+ sensing receptor; CAR; CaSR; CASR_HUMAN; EIG8; Extracellular calcium sensing receptor; Extracellular calcium sensing receptor [Precursor]; Extracellular calcium-sensing receptor; FHH; FIH; GPRC2A; HHC; HHC1; Hypocalciuric hypercalcemia 1; Hypocalciuric hypercalcemia 1 severe neonatal hyperparathyroidism; MGC138441; NSHPT; Parathyroid Ca(2+) sensing receptor 1; Parathyroid Cell calcium sensing receptor; Parathyroid Cell calcium-sensing receptor; PCAR 1; PCaR1;
DF14638	CALCOCO1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calcium binding and coiled coil domain 1; CALCOCO1; Calphoglin; Coiled coil coactivator protein; Coiled coil leucine zipper coactivator 1; Coiled coil transcriptional coactivator; Inorganic pyrophosphatase activator; KIAA1536; PP13275; Sarcoma antigen NY-SAR-3;
DF12360	CALCOCO2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Antigen nuclear dot 52 kDa protein; CACO2_HUMAN; Calcium binding and coiled coil domain 2; Calcium binding and coiled coil domain containing protein 2; Calcium-binding and coiled-coil domain-containing protein 2; CALCOCO 2; CALCOCO2; MGC17318; NDP52; Nuclear domain 10 protein 52; Nuclear domain 10 protein; Nuclear domain 10 protein NDP52; Nuclear domain protein 52; Nuclear dot protein 52; OTTHUMP00000218344; OTTHUMP00000218345; OTTHUMP00000218346; OTTHUMP00000218347; OTTHUMP00000218349; OTTHUMP00000218351;
DF10202	CALCR Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcitonin receptor; Calcitonin receptor precursor; CALCR; CALCR_HUMAN; CRT; CT R; CT-R; CTR; CTR1;
DF10203	CALCRL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calcitonin gene related peptide type 1 receptor; Calcitonin receptor like; Calcitonin receptor like receptor; CALCRL; CGRP type 1 receptor; CGRPR; CRLR;



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DF13955	calcyphosine Polyclonal Antibody	100ul	Human	IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcyphosin; Calcyphosine 1; Calcyphosine; CAPS; CAPS1; CAYP1_HUMAN; Thyroid protein p24;
AF6411	Caldesmon Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CAD; CALD 1; CALD1; CALD1_HUMAN; Caldesmon 1; Caldesmon 1 Isoform 1; Caldesmon 1 Isoform 2; Caldesmon 1 Isoform 3; Caldesmon 1 Isoform 4; Caldesmon 1 Isoform 5; Caldesmon; Caldesmon1; CDM; H CAD; HCAD; L CAD; LCAD; MGC21352; NAG22;
DF12874	Calmegin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	0
DF9315	CALML3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CALL3_HUMAN; CALML3; Calmodulin like 3; Calmodulin related protein NB 1; Calmodulin-like protein 3; Calmodulin-related protein NB-1; CaM like protein; CaM-like protein; CLP; OTTHUMP00000019004;
DF9316	CALML5 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	CALL5_HUMAN; CALML5; Calmodulin like 5; Calmodulin-like protein 5; Calmodulin-like skin protein; CLSP;
DF9317	CALML6 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	CAGLP; Calglandulin-like protein; CALGP; CALL6_HUMAN; CALML6; Calmodulin like 6; Calmodulin-like protein 6; EF-hand protein; OTTHUMP0000001117; OTTHUMP00000179025; RP1-140A9.2;
AF6353	Calmodulin1/2/3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CALM 1;CALM 2;CALM 3;CALM;CALM1;CALM2;CALM3;CALML2;calmodulin 1 (phosphorylase kinase, delta);Calmodulin 1;Calmodulin 2 (phosphorylase kinase, delta);Calmodulin 2;Calmodulin 3 (phosphorylase kinase, delta);Calmodulin 3;CAM 2;CAM 3;CAM;CAM I;CAM1;CAM2;CAM3;CAMB;CAMC;CAMI;CAMII;CAMIII;CPVT4;DD132;FLJ99410 antibodyLP7057 protein;PHKD;PHKD2;PHKD3;phosphorylase kinase delta;phosphorylase kinase, delta subunit;
DF12875	CALN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	CaBP8; CABP8_HUMAN; Calcium binding protein 8; Calcium binding protein; Calcium binding protein CABP8; Calcium binding protein 8; Caln1; Calneuron I; Calneuron-1;
BF0515	Calnexin Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA	Mouse	Calnexin; CALX_HUMAN; CANX; CNX; FLJ26570; Histocompatibility complex class I antigen binding protein p88; IP90; Major histocompatibility complex class I antigen-binding protein p88; p90;
AF5362	Calnexin Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calnexin; CALX_HUMAN; CANX; CNX; FLJ26570; Histocompatibility complex class I antigen binding protein p88; IP90; Major histocompatibility complex class I antigen-binding protein p88; p90;
DF7807	Calpain 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium activated neutral proteinase 2; Calcium activated neutral proteinase; Calcium-activated neutral protease 2, catalytic subunit; Calcium-activated neutral proteinase 2; CALP80; Calpain 2 (m/II) large subunit; Calpain 2 catalytic subunit; Calpain 2 large catalytic subunit; Calpain 2 large subunit; Calpain 2, large [catalytic] subunit; Calpain large polypeptide L2; Calpain M type; Calpain M-type; Calpain-2 catalytic subunit; Calpain-2 large subunit; Calpain2; CAN2_HUMAN; CANP 2; CANP L2; CANP2; CANPL 2; CANPL2; CANPml; Capa2; CAPN 2; CAPN2; FLJ39928; M calpain; M calpin; M type; M-calpain; mCANP; Millimolar calpain; Millimolar-calpain;
DF13978	Calpain 5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	ADNIV; Calpain htra 3; Calpain htra-3; Calpain-5; CAN5_HUMAN; CAPN 5; Capn5; nCL 3; nCL-3; New calpain 3; VRNI;
DF13778	Calpastatin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BS 17; Calpain inhibitor; Calpastatin; Cast; Heart type calpastatin; ICAL_HUMAN; MGC9402; Sperm BS 17 component; Sperm BS-17 component;
DF7671	Calponin Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Basic calponin; Calponin 1; Calponin 1 basic smooth muscle; Calponin H1; Calponin H1 smooth muscle; Calponin-1; Calponin1; Calponins basic; CNN 1; Cnn1; CNN1_HUMAN; Epididymis secretory protein Li 14; HEL S 14; Sm Calp; SMCC; smooth muscle;
DF3139	CALR Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Autoantigen RO; CALR; CALR protein; CALR_HUMAN; Calregulin; Calreticulin; cC1qR; CRP55; CRT; CRTc; Endoplasmic reticulum resident protein 60; Epididymis secretory sperm binding protein Li 99n; ERp60; FLJ26680; grp60; HACBP; HEL S 99n; RO; Sicca syndrome antigen A (autoantigen Ro; calreticulin); Sicca syndrome antigen A; SSA;
DF6211	CALR Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Autoantigen RO; CALR; CALR protein; CALR_HUMAN; Calregulin; Calreticulin; cC1qR; CRP55; CRT; CRTc; Endoplasmic reticulum resident protein 60; Epididymis secretory sperm binding protein Li 99n; ERp60; FLJ26680; grp60; HACBP; HEL S 99n; RO; Sicca syndrome antigen A (autoantigen Ro; calreticulin); Sicca syndrome antigen A; SSA;
DF9324	CALR3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CALR 3; CALR3; CALR3_HUMAN; Calreticulin 2; Calreticulin-2; Calreticulin-3; Calreticulin2; Calreticulin3; Calsperin; Cancer/testis antigen 93; CMH19; CRT2; CT93; FLJ25355; MGC26577;
BF0641	Calreticulin Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IHC, ELISA	Mouse	
DF7833	Calretinin Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	29 kDa calbindin; CAB 29; CAB29; CAL 2; CAL2; CALB 2; CALB2; CALB2_HUMAN; Calbindin 2 29kDa; Calbindin 2; Calbindin D29K; Calbindin2; Calretinin; CR;



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DF7586	Calretinin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	29 kDa calbindin; CAB 29; CAB29; CAL 2; CAL2; CALB 2; CALB2; CALB2_HUMAN; Calbindin 2 29kDa; Calbindin 2; Calbindin D29K; Calbindin2; Calretinin; CR;
AF5401	Calsenilin/KCNIP3 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4933407H12Rik; A type potassium channel modulatory protein 3; A-type potassium channel modulatory protein 3; AI413860; Calsenilin; CSEN; CSEN_HUMAN; DRE antagonist modulator; DRE-antagonist modulator; DREAM; EF hand transcription factor; KCHIP 3; KChIP3; KCNIP 3; Kcnp3; Kv channel interacting protein 3; Kv channel-interacting protein 3; MGC18289; Potassium channel interacting protein 3; R74849;
AF6509	Calsenilin/KCNIP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	4933407H12Rik; A type potassium channel modulatory protein 3; A-type potassium channel modulatory protein 3; AI413860; Calsenilin; CSEN; CSEN_HUMAN; DRE antagonist modulator; DRE-antagonist modulator; DREAM; EF hand transcription factor; KCHIP 3; KChIP3; KCNIP 3; Kcnp3; Kv channel interacting protein 3; Kv channel-interacting protein 3; MGC18289; Potassium channel interacting protein 3; R74849;
AF5326	Calsenilin/KCNIP3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4933407H12Rik; A type potassium channel modulatory protein 3; A-type potassium channel modulatory protein 3; AI413860; Calsenilin; CSEN; CSEN_HUMAN; DRE antagonist modulator; DRE-antagonist modulator; DREAM; EF hand transcription factor; KCHIP 3; KChIP3; KCNIP 3; Kcnp3; Kv channel interacting protein 3; Kv channel-interacting protein 3; MGC18289; Potassium channel interacting protein 3; R74849;
DF12876	Calumenin Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	CALU; CALU_HUMAN; Calumenin 1; Calumenin 2; Calumenin; Crocalbin; crocalbin-like protein; FLJ90608; IEF SSP 9302; multiple EF-hand protein;
DF7805	CaMK1 alpha Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium / calmodulin dependent protein kinase 1; Calcium / calmodulin dependent protein kinase I; Calcium / calmodulin dependent protein kinase type 1; Calcium/calmodulin dependent protein kinase 1; Calcium/calmodulin dependent protein kinase I; Calcium/calmodulin dependent protein kinase type 1; CaM K1; CaM KI; CaM kinase 1 alpha; CAM kinase 1; CaM kinase I alpha; CaM kinase I; CaM-KI; CaMK 1; CAMK I; CaMK1 alpha; CAMK1; CAMK1 PEN; CaMKI alpha; CaMKI-alpha; KCC1A_HUMAN; MGC120317; MGC120318;
AF7881	CaMK1 alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calcium / calmodulin dependent protein kinase 1; Calcium / calmodulin dependent protein kinase I; Calcium / calmodulin dependent protein kinase type 1; Calcium/calmodulin dependent protein kinase 1; Calcium/calmodulin dependent protein kinase I; Calcium/calmodulin dependent protein kinase type 1; CaM K1; CaM KI; CaM kinase 1 alpha; CAM kinase 1; CaM kinase I alpha; CaM kinase I; CaM-KI; CaMK 1; CAMK I; CaMK1 alpha; CAMK1; CAMK1 PEN; CaMKI alpha; CaMKI-alpha; KCC1A_HUMAN; MGC120317; MGC120318;
DF14868	CAMK1D Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	A630059D12Rik; Calcium/calmodulin dependent protein kinase ID; Calcium/calmodulin dependent protein kinase type 1D; Calcium/calmodulin-dependent protein kinase I-delta; Calcium/calmodulin-dependent protein kinase type 1D; CaM K1; CaM KI delta; CaM kinase I delta; CaM kinase ID; CaM-KI delta; CAMK 1D; CAMK1D; CaMKI delta; CamKI like protein kinase; CamKI-like protein kinase; CaMKID; CKLIK; E030025C11Rik;
BF0007	CAMK4 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA, FACS	Mouse	Brain Ca(2+) calmodulin dependent protein kinase type 4; Brain Ca(2+) calmodulin dependent protein kinase type IV; Brain Ca++-calmodulin dependent protein kinase type IV; Calcium / calmodulin dependent protein kinase type 4 catalytic chain; Calcium / calmodulin dependent protein kinase type IV catalytic chain; Calcium/calmodulin dependent protein kinase IV; Calcium/calmodulin dependent protein kinase type IV; Calcium/calmodulin-dependent protein kinase type IV; CAM kinase 4; CAM kinase GR; CAM kinase IV; CAM kinase-GR; CaMK 4; CAMK GR; CaMK IV; Camk4; CaMKGR; IV; KCC4_HUMAN; MGC36771;
AF6460	CaMK4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Brain Ca(2+) calmodulin dependent protein kinase type 4; Brain Ca(2+) calmodulin dependent protein kinase type IV; Brain Ca++-calmodulin dependent protein kinase type IV; Calcium / calmodulin dependent protein kinase type 4 catalytic chain; Calcium / calmodulin dependent protein kinase type IV catalytic chain; Calcium/calmodulin dependent protein kinase IV; Calcium/calmodulin dependent protein kinase type IV; Calcium/calmodulin-dependent protein kinase type IV; CAM kinase 4; CAM kinase GR; CAM kinase IV; CAM kinase-GR; CaMK 4; CAMK GR; CaMK IV; Camk4; CaMKGR; IV; KCC4_HUMAN; MGC36771;
DF3351	CAMK5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	1G5; CaM kinase like vesicle associated; CaM kinase like vesicle associated protein; CaM kinase-like vesicle-associated protein; camkv; CAMKV_HUMAN; MGC8407; OTTHUMP00000212745; OTTHUMP00000212766; VACAMKL; Vesicle associated calmodulin binding protein;
AF9031	CaMKIbeta Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium/calmodulin dependent protein kinase type 1B; Calcium/calmodulin-dependent protein kinase type 1B; CaM KI beta; CaM kinase I beta; CaM kinase IB; CaM-KI beta; CaMK1b; CaMKI beta; CaMKI-beta; EC 2.7.11.17; KCC1B_HUMAN; MGC45419; PNCK; Pregnancy up regulated non ubiquitously expressed CaM kinase; Pregnancy up-regulated non-ubiquitously-expressed CaM kinase;



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AF6492	CaMKII alpha/beta/delta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha CaMKII; Calcium calmodulin dependent protein kinase II; Calcium/calmodulin dependent protein kinase II alpha B subunit; Calcium/calmodulin dependent protein kinase type II alpha chain; Calcium/calmodulin-dependent protein kinase (CaM kinase) II alpha; Calcium/calmodulin-dependent protein kinase II alpha; Calcium/calmodulin-dependent protein kinase II-alpha; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type IIA; CaM kinase II alpha chain; CaM kinase II alpha subunit; CaM kinase II subunit alpha; CaMK II alpha subunit; CaMK-II subunit alpha; Camk2a; CAMKA; CaMKII; CaMKIINalpha; EC 2.7.11.17; KCC2A_HUMAN; KIAA0968; MGC123320; MGC139375; MGC155201; mKIAA0968; PK2CDD; PKCCD; R74975; zgc:112538; zgc:123320; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CaMKII alpha; KIAA0968; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;
AF6493	CaMKII alpha/delta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha CaMKII; Calcium calmodulin dependent protein kinase II; Calcium/calmodulin dependent protein kinase II alpha B subunit; Calcium/calmodulin dependent protein kinase type II alpha chain; Calcium/calmodulin-dependent protein kinase (CaM kinase) II alpha; Calcium/calmodulin-dependent protein kinase II alpha; Calcium/calmodulin-dependent protein kinase II-alpha; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type IIA; CaM kinase II alpha chain; CaM kinase II alpha subunit; CaM kinase II subunit alpha; CaMK II alpha subunit; CaMK-II subunit alpha; Camk2a; CAMKA; CaMKII; CaMKIINalpha; EC 2.7.11.17; KCC2A_HUMAN; KIAA0968; MGC123320; MGC139375; MGC155201; mKIAA0968; PK2CDD; PKCCD; R74975; zgc:112538; zgc:123320; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;
AF6434	CaMKII beta/ gamma/ delta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CaMKII alpha; KIAA0968; CaM kinase II; CaM kinase II gamma chain; CaM kinase II subunit gamma; CAMK; CAMK II; CaMK II subunit gamma; CAMK2G; CAMKG; CAMKI; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;
AF9030	CaMKII beta/gamma Polyclonal Antibody	100ul	Human, Mouse, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	CaM kinase II; CaM kinase II gamma chain; CaM kinase II subunit gamma; CAMK; CAMK II; CaMK II subunit gamma; CAMK2G; CAMKG; CAMKI; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CaMKII alpha; KIAA0968; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;
DF9300	CaMKII delta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CaMKII alpha; KIAA0968; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;
AF7878	CaMKII Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CaMKII alpha; KIAA0968;
DF2907	CaMKII Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Alpha CaMKII; Calcium calmodulin dependent protein kinase II; Calcium/calmodulin dependent protein kinase II alpha B subunit; Calcium/calmodulin dependent protein kinase type II alpha chain; Calcium/calmodulin-dependent protein kinase (CaM kinase) II alpha; Calcium/calmodulin-dependent protein kinase II alpha; Calcium/calmodulin-dependent protein kinase II-alpha; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-



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						dependent protein kinase type IIA; CaM kinase II alpha chain; CaM kinase II alpha subunit; CaM kinase II subunit alpha; CaMK II alpha subunit; CaMK-II subunit alpha; Camk2a; CAMKA; CaMKII; CaMKIINalpha; EC 2.7.11.17; KCC2A_HUMAN; KIAA0968; MGC123320; MGC139375; MGC155201; mKIAA0968; PK2CDD; PKCCD; R74975; zgc:112538; zgc:123320; Calcium/calmodulin-dependent protein kinase type II subunit alpha; Calcium/calmodulin-dependent protein kinase type II subunit delta; CaM kinase II subunit alpha; CaM kinase II subunit delta; CAM2; CaMK-II subunit alpha; CaMK-II subunit delta; CAMK2A; CAMK2B; CAMKA; CAMKB; CAMKD; CAMKG; CaMKII alpha; KIAA0968; Calcium / calmodulin dependent protein kinase 2 delta; Calcium / calmodulin dependent protein kinase II delta; calcium/calmodulin-dependent protein kinase (CaM kinase) II delta; calcium/calmodulin-dependent protein kinase type II delta chain; Calcium/calmodulin-dependent protein kinase type II subunit delta; CAM kinase 2 delta; CAM kinase II delta; CaM kinase II delta subunit; CaM kinase II subunit delta; CaM-kinase II delta chain; CAMK 2d; CaMK-II delta subunit; CaMK-II subunit delta; CAMK2D; CAMKD; CAMKI; KCC2D_HUMAN; RATCAMKI;CAMK gamma;
DF10134	CAMKK1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Ca2+/calmodulin-dependent protein kinase kinase alpha; Calcium/calmodulin dependent protein kinase kinase; Calcium/calmodulin dependent protein kinase kinase 1 alpha; Calcium/calmodulin dependent protein kinase kinase 1; Calcium/calmodulin-dependent protein kinase kinase alpha; Calcium/calmodulin-dependent protein kinase kinase 1; CaM-kinase kinase 1; CaM-kinase kinase alpha; CaM-KK 1; CaM-KK alpha; CaMKK 1; CaMKK alpha; CAMKK alpha protein; CaMKK; Camkk1; CAMKKA; DKFZp761M0423; KKCC1_HUMAN; MGC34095; OTTMUSP0000006419;
AF4787	CaMKK2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calcium/calmodulin dependent protein kinase beta; Calcium/calmodulin dependent protein kinase kinase beta; Calcium/calmodulin-dependent protein kinase kinase 2; Calcium/calmodulin-dependent protein kinase kinase beta; CaM kinase kinase beta; CaM KK beta; CaM-kinase kinase 2; CaM-kinase kinase beta; CaM-KK 2; CaM-KK beta; CaMKK 2; CAMKK; CaMKK beta; CAMKK beta protein; Camkk2; CAMKKB; KKCC2_HUMAN;
DF4793	CAMKK2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcium/calmodulin dependent protein kinase beta; Calcium/calmodulin dependent protein kinase kinase 2; Calcium/calmodulin dependent protein kinase kinase 2 beta; Calcium/calmodulin dependent protein kinase kinase beta; Calcium/calmodulin-dependent protein kinase kinase 2; Calcium/calmodulin-dependent protein kinase kinase beta; CaM kinase kinase beta; CaM KK beta; CaM-kinase kinase 2; CaM-kinase kinase beta; CaM-KK 2; CaM-KK beta; CaMKK 2; CAMKK; CaMKK beta; CAMKK beta protein; Camkk2; CAMKKB; KKCC2_HUMAN;
DF9297	CAMLG Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	calcium modulating cyclophilin ligand; calcium modulating ligand; Calcium signal modulating cyclophilin ligand; CAML; cyclophilin B binding protein; MGC163197;
DF12031	CAMSAP2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Calmodulin regulated spectrin associated protein 1 like 1; Calmodulin regulated spectrin associated protein 2; CAMSAP2; KIAA1078; MGC150680; MGC150681; RP11 93N17.1;
DF9313	CAMTA1 Polyclonal Antibody	100ul	Human, Mouse	WB, ELISA (peptide)	Rabbit	Calmodulin-binding transcription activator 1; CANPMR; CMTA1; KIAA0833;
DF9314	CAMTA2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	
DF2590	CANT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	Apyrase; Apyrase homolog; Ca2+ dependent endoplasmic reticulum nucleoside diphosphatase; Calcium activated nucleotidase 1; CANT 1; CANT1; CANT1_HUMAN; Putative MAPK activating protein PM09; Putative MAPK-activating protein PM09; Putative NF kappa B activating protein 107; Putative NF-kappa-B-activating protein 107; SCAN 1; SCAN-1; SHAPY; Soluble Ca activated nucleotidase isozyme 1; Soluble calcium activated nucleotidase 1; Soluble calcium activated nucleotidase SCAN 1; Soluble calcium-activated nucleotidase 1;
DF13310	CAP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Adenylyl cyclase associated protein 1; Adenylyl cyclase-associated protein 1; CAP 1; CAP; CAP, adenylate cyclase associated protein 1 (yeast); CAP1; CAP1 PEN; CAP1-PEN; CAP1_HUMAN;
DF8357	CAP2 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	2810452G09Rik; adenylate cyclase associated protein 2; Adenylyl cyclase associated protein 2; Adenylyl cyclase-associated protein 2; CAP 2; CAP adenylate cyclase associated protein 2; CAP adenylate cyclase-associated protein 2; CAP, adenylate cyclase associated protein, 2 (yeast); cap2; CAP2_HUMAN;
AF0012	CAPG Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Actin capping protein GCAP39; Actin regulatory protein CAP G; Actin regulatory protein CAP-G; AFCP; Capg; CAPG_HUMAN; Capping actin protein gelsolin like; Capping protein (actin filament) gelsolin like; Capping protein gelsolin like; Epididymis secretory protein Li 66; gCap39; Gelsolin like capping protein; HEL S 66; Macrophage capping protein; Macrophage-capping protein; mbh1; MCP; Myc basic motif homolog 1;
AF0013	CAPG Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Actin capping protein GCAP39;Actin regulatory protein CAP G;Actin regulatory protein CAP-G;AFCP;Capg;CAPG_HUMAN;Capping actin protein gelsolin like;Capping protein (actin filament) gelsolin like;Capping



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						protein gelsolin like;Epididymis secretory protein Li 66;gCap39;Gelsolin like capping protein;HEL S 66;Macrophage capping protein;Macrophage-capping protein;mbh1;MCP;Myc basic motif homolog 1;
DF6306	CAPN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Ca2 activated neutral proteinase; Calcium activated neutral proteinase; Calcium activated neutral proteinase small subunit; Calcium dependent protease small subunit 1; Calcium dependent protease small subunit; Calcium-activated neutral proteinase 1; Calpain 1; Calpain 1 large subunit; Calpain 1, (mu/l) large subunit; Calpain mu type; Calpain mu-type; Calpain regulatory subunit; Calpain small subunit 1; Calpain, large polypeptide L1; Calpain-1 catalytic subunit; Calpain-1 large subunit; CAN1_HUMAN; CANP 1; CANP; CANP small subunit; CANP1; CANPL 1; CANPL1; CAPN 1; CAPN1; Cell proliferation inducing protein 30; Cell proliferation-inducing gene 30 protein; Micromolar Calpain; Micromolar-calpain; Mu Calpain; muCANP; muCL;
DF3866	CAPN10 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium activated neutral protease; Calcium activated neutral proteinase 10; Calcium-activated neutral proteinase 10, calpain like protease CAPN10; Calpain-10; Calpain10; CAN10_HUMAN; CANP 10; CANP10; CAPN 10; CAPN10; EC 3.4.22.; KIAA1845; NIDDM1;
DF3867	CAPN11 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcium activated neutral proteinase 11; Calpain11; CAPN 11; CAPN11;
DF3868	CAPN12 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Calcium-activated neutral proteinase 12; Calpain-12; Calpain12; CAN12_HUMAN; CANP 12; CAPN 12; CAPN12; EC 3.4.22.; MGC20576;
DF9319	CAPN13 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CAPN13; Calcium-activated neutral proteinase 13; Calpain-13; CAN13_HUMAN; CANP 13; CAPN 13; Capn13; FLJ23523; Gm943; Hypothetical protein CAPN13;
DF15614	CAPN15 Polyclonal Antibody	100ul	Human, Mouse	IHC, IF/ICC, ELISA (peptide)	Rabbit	calpain 15; Calpain-15; CAN15_HUMAN; CAPN15; MGC131491; Small optic lobe protein; Small optic lobes homolog; Solh;
DF9320	CAPN3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Calcium-activated neutral proteinase 3; calpain 3, (p94); Calpain L3; Calpain large polypeptide L3; Calpain p94; calpain p94, large [catalytic] subunit; calpain, large polypeptide L3; Calpain-3; CAN3_HUMAN; CANP 3; CANP3; CANPL3; CAPN3; LGMD 2A; LGMD2; LGMD2A; Lp82; Lp85; MGC10767; MGC11121; MGC14344; MGC4403; Muscle-specific calcium-activated neutral protease 3; muscle-specific calcium-activated neutral protease 3 large subunit; nCL-1; New calpain 1; p94;
DF9321	CAPN6 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CALP M; Calpain-6; Calpain-like protease X-linked; Calpamodulin; CalpM; CAN6_HUMAN; CANP X; CANPX; CAPN 6; Capn6;
DF9322	CAPN7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Calpain like protease; Calpain7; CAPN 7; Homolog of Aspergillus Nidulans PALB; PALBH;
DF15226	CAPN8 Polyclonal Antibody	100ul	Human, Mouse, Rat	IF/ICC, ELISA (peptide)	Rabbit	Calpain-8; CAN8_HUMAN; CAPN8; nCL-2; New calpain 2; Stomach-specific M-type calpain;
DF3869	CAPN9 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	Calpain-9; Calpain9; CAN9_HUMAN; CAPN 9; CAPN9; CG36 protein; Digestive tract specific calpain; Digestive tract-specific calpain; GC36; nCL-4; nCL4; New calpain 4; novel calpain large subunit-4; novel calpain large subunit4; OTTHUMPO0000035899; OTTHUMPO0000035900; Protein CG36;
DF7871	CAPNS1 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	30K; Calcium activated neutral proteinase; Calcium activated neutral proteinase small subunit; Calcium dependent protease small subunit 1; Calcium dependent protease small subunit; Calcium-activated neutral proteinase small subunit; Calcium-dependent protease small subunit 1; Calcium-dependent protease small subunit; Calpain 4; Calpain 4 small subunit (30K); Calpain 4 small subunit; Calpain regulatory subunit; Calpain small polypeptide; Calpain small subunit 1; Calpain4; CalpainS1; CANP; CANP small subunit; CANPS; CAPN 4; CAPN S1; CAPN4; CAPNS 1; CAPNS; Capns1; CDPS; CPNS1_HUMAN; CSS 1; CSS1;
DF9318	CAPNS2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Calcium dependent protease small subunit 2; Calpain Short Chain 2; Calpain Small 2; Calpain Small Subunit 2; CAPNS2 CSS2;
DF12012	CAPRIN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	activation/proliferation-associated protein 1; CAPR1_HUMAN; Caprin-1; CAPRIN1; Cell cycle-associated protein 1; Cytoplasmic activation- and proliferation-associated protein 1; cytoplasmic activation/proliferation-associated protein 1; GPI-anchored membrane protein 1; GPI-anchored protein p137; GPI-p137; GPIAP1; M11S1; Membrane component chromosome 11 surface marker 1; p137GPI; RNA granule protein 105; RNG105;
DF12877	CAPRIN2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	C1q domain-containing protein 1; C1QDC1; CAPR2_HUMAN; Caprin family member 2; Caprin-2; caprin2; Cytoplasmic activation/proliferation-associated protein 2; EEG 1; EEG1; Gastric cancer multidrug resistance-associated protein; KIAA1873; Protein EEG-1; RNA granule protein 140; RNG140;



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DF12145	CAPZA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC	Rabbit	Cap Z; Cappa 1; Cappa1; Capping protein (actin filament) muscle Z line alpha 1; Capping protein alpha 1; Capping protein muscle Z line alpha 1; CapZ alpha 1; CapZ alpha-1; CAPZ; CAPZA 1; Capza1; CAZ 1; CAZ1; CAZA1_HUMAN; F actin capping protein alpha 1 subunit; F-actin-capping protein subunit alpha-1;
DF6784	CAPZA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CAPPA2; Capping protein (actin filament) muscle Z line, alpha 2; CapZ alpha 2; CapZ alpha-2; CAPZ; CAPZA2; CAZA2_HUMAN; F actin capping protein alpha 2 subunit; F actin capping protein subunit alpha 2;
DF3885	Carbonic Anhydrase 1/CA1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA 1; CA I; CA-I; CA1; CAB; CAH1_HUMAN; CAI; CAN; Car 1; Car1; Carbonate dehydratase I; Carbonic anhydrase 1; Carbonic anhydrase A; Carbonic anhydrase B; Carbonic anhydrase B, formerly; Carbonic anhydrase I; Carbonic dehydratase; ECK0125; JW0122; yadF;
DF6413	Carbonic anhydrase 2/CA2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CA 2; CA II; CA-II; Ca2; CAC; CAH2_HUMAN; CAII; Car 2; Car2; Carbonate dehydratase II; Carbonic anhydrase 2; Carbonic anhydrase B; Carbonic anhydrase C; Carbonic anhydrase C, formerly; Carbonic anhydrase II; Carbonic dehydratase; epididymis luminal protein 76; Epididymis secretory protein Li 282; HEL-76; HEL-S-282;
DF13218	Carbonic Anhydrase IX Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CA-IX; CA9; CAH9_HUMAN; CAIX; Carbonate dehydratase IX; Carbonic anhydrase 9; Carbonic anhydrase IX; Carbonic dehydratase; G250; Membrane antigen MN; MN; P54/58N; pMW1; RCC associated protein G250; RCC-associated antigen G250; Renal cell carcinoma-associated antigen G250;
DF4829	Carboxypeptidase A Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	carboxypeptidase A1 (pancreatic); Carboxypeptidase A1; Carboxypeptidase A1 precursor; CBPA1_HUMAN; CPA; CPA1; Pancreatic carboxypeptidase A1; Procarboxypeptidase A1 pancreatic;
DF9338	Carboxypeptidase B Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Carboxypeptidase B; Carboxypeptidase B1 (tissue); Carboxypeptidase B1; CarboxypeptidaseB; CarboxypeptidaseB1; CBPB1_HUMAN; CP B1; CPB 1; CPB; CPB1; DKFZp779K1333; Pancreas specific protein; Pancreas-specific protein; Pancreatic carboxypeptidase B; Pancreatic carboxypeptidase B1; PASP; PCPB; Procarboxypeptidase B; Procarboxypeptidase B pancreatic; Protaminase; Tissue carboxypeptidase B;
DF8642	CARD10 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Bcl10 binding protein and activator of NFKB; BIMP1; CAR10_HUMAN; CARD 10; CARD containing MAGUK 3 protein; CARD-containing MAGUK 3; CARD-containing MAGUK protein 3; CARD10; Carma 3; CARMA3; Caspase Recruitment Domain family member 10; Caspase recruitment domain-containing protein 10;
DF7613	CARD11 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	0610008L17Rik; 2410011D02Rik; Bcl10 interacting maguk protein 3; BIMP 3; BIMP3; CAR11_HUMAN; CARD 11; CARD containing MAGUK protein 3; Card maguk protein 1; CARD-containing MAGUK protein 1; CARD11; CARD11 protein; Carma 1; CARMA1; Caspase recruitment domain containing protein 11; Caspase recruitment domain family member 11; Caspase recruitment domain-containing protein 11; MGC133069;
AF4790	CARD11 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	0610008L17Rik; 2410011D02Rik; Bcl10 interacting maguk protein 3; BIMP 3; BIMP3; CAR11_HUMAN; CARD 11; CARD containing MAGUK protein 3; Card maguk protein 1; CARD-containing MAGUK protein 1; CARD11; CARD11 protein; Carma 1; CARMA1; Caspase recruitment domain containing protein 11; Caspase recruitment domain family member 11; Caspase recruitment domain-containing protein 11; MGC133069;
DF13673	CARD12 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	and NACHT-containing protein; CARD 12; CARD; CARD LRR and NACHT containing protein 1; CARD LRR and NACHT containing protein; CARD12; Caspase recruitment domain containing protein 12; Caspase recruitment domain family member 12; Caspase recruitment domain-containing protein 12; CLAN 1; CLAN A; CLAN; CLAN B; CLAN C; CLAN D; Clan protein; CLAN1; CLANA; CLANB; CLANC; CLAND; CLR 2.1; CLR2.1; ICE protease activating factor; Ice protease-activating factor; IpaF; LRR; NLR family CARD domain containing 4; NLR family CARD domain-containing protein 4; NLRC 4; NLRC4; NLRC4_HUMAN; NOD like receptor C4; Nucleotide binding oligomerization domain leucine rich repeat and CARD domain containing 4; UNQ6189/PRO20215;
DF15672	CARD14 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Bcl10 interacting MAGUK protein 2; Bimp 2; Bimp2; CAR14_HUMAN; CARD 14; CARD containing MAGUK 2 protein; CARD containing MAGUK protein 2; Card maguk protein 2; CARD-containing MAGUK protein 2; CARD14; Carma 2; Carma2; Caspase recruitment domain containing protein 14; Caspase recruitment domain family member 14; Caspase recruitment domain protein 14; Caspase recruitment domain-containing protein 14; PRP; PSORS2; PSS1;
AF0123	CARD6 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CARD 6; CARD containing inhibitor of Nod1 and Cardiac-induced NF kappa B activation; CARD6; CARD6_HUMAN; Caspase recruitment domain family, member 6; Caspase recruitment domain protein 6; Caspase recruitment domain-containing protein 6; CINCIN1; D730008L15;
DF6092	CARD8 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	Apoptotic protein NDPP 1; Apoptotic protein NDPP1; CARD 8; CARD inhibitor of NF kappa B activating ligand; CARD inhibitor of NF kappaB activating ligand; CARD inhibitor of NF kappaB activating ligands; CARD-inhibitor of NF-kappa-B activating ligand; CARD8; CARD8_HUMAN; CARDINAL; Caspase recruitment domain containing protein 8; Caspase recruitment domain family member 8; Caspase recruitment domain protein 8; Caspase recruitment domain-containing protein 8; DACAR; Dakar; DKFZp779L0366; FLJ18119; FLJ18121; KIAA0955; MGC57162; NDPP 1; NDPP; NDPP1; TUCAN; Tumor up regulated CARD containing antagonist of CASP9; Tumor up regulated CARD containing



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DF8387	CARD9 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	antagonist of caspase 9; Tumor up-regulated CARD-containing antagonist of CASP9; tumor up-regulated CARD-containing antagonist of caspase nine; Tumor upregulated CARD containing antagonist of CASP9; CANDF2; CARD9; CARD9_HUMAN; Caspase recruitment domain family member 9; Caspase recruitment domain-containing protein 9; hCARD9;
DF8513	Cardiotrophin-1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Cardiophin 1; Cardiophin1; Cardiotrophin I; Cardiotrophin-1; Cardiotrophin1; CardiotrophinI; CT 1; CT-1; CT1; CTF 1; Ctf1; CTF1_HUMAN;
DF14849	CARHSP1 Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, ELISA (peptide)	Rabbit	Calcium regulated heat stable protein (24kD); Calcium regulated heat stable protein 1 (24kD); Calcium regulated heat stable protein 1; Calcium-regulated heat stable protein 1; Calcium-regulated heat-stable protein of 24 kDa; Carhsp1; CHSP1_HUMAN; CRHSP-24; CRHSP24; CSDC1;
DF3468	CARKL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Carbohydrate kinase like; Carbohydrate kinase like protein; Carbohydrate kinase-like protein; CARKL; Sedoheptulokinase; SHK; Shpk; SHPK_HUMAN;
DF13699	CARM1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	carm1; CARM1_HUMAN; Coactivator associated arginine methyltransferase 1; Coactivator-associated arginine methyltransferase 1; Histone arginine methyltransferase CARM 1; Histone arginine methyltransferase CARM1; Histone-arginine methyltransferase CARM1; PRMT 4; PRMT4; Protein arginine methyltransferase; Protein arginine N methyltransferase 4; Protein arginine N-methyltransferase 4;
BF0658	CARM1 Polyclonal Antibody	100ul	Human, Rat, Monkey	WB, IHC, IF/ICC, ELISA, FACS	Mouse	carm1; CARM1_HUMAN; Coactivator associated arginine methyltransferase 1; Coactivator-associated arginine methyltransferase 1; Histone arginine methyltransferase CARM 1; Histone arginine methyltransferase CARM1; Histone-arginine methyltransferase CARM1; PRMT 4; PRMT4; Protein arginine methyltransferase; Protein arginine N methyltransferase 4; Protein arginine N-methyltransferase 4;
DF12878	CARNS1 Polyclonal Antibody	100ul	Human	WB	Rabbit	ATP-grasp domain-containing protein 1; Atpgd1; Carnosine synthase 1; Carns1; CRNS1_HUMAN; Kiaa1394;
DF14691	CARS2 Polyclonal Antibody	100ul	Human	WB, IF/ICC, ELISA (peptide)	Rabbit	CARS 2; CysRS; Cysteine tRNA ligase 2; Cysteine tRNA ligase 2 mitochondrial (putative); Cysteine tRNA ligase 2 mitochondrial; Cysteine tRNA ligase; Cysteinyln tRNA synthetase 2; Cysteinyln tRNA synthetase 2 mitochondrial; DKFZp667A2315; DKFZp686G08243; FLJ12118; OTTHUMP00000018707; Probable cysteine tRNA ligase, mitochondrial;
DF15431	CARTPT Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	CART; CART prepropeptide; CART(42-89); CART_HUMAN; Cartpt; Cocaine and amphetamine regulated transcript;
AF9032	CAS Polyclonal Antibody	100ul	Human, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	CAS; Cellular apoptosis susceptibility protein; Chromosome segregation 1 (yeast homolog) like; Chromosome segregation 1 Like; Chromosome segregation 1 like protein; Chromosome segregation 1-like protein; Chromosome segregation gene CSE1; CSE 1; CSE 1 chromosome segregation 1 like; CSE 1 chromosome segregation 1 like protein; CSE 1L; CSE1; CSE1 chromosome segregation 1 like (yeast); CSE1 chromosome segregation 1 like; CSE1 chromosome segregation 1 like protein; CSE1L; Exp 2; Exp2; Exportin 2; Exportin-2; Exportin2; Importin alpha re exporter; Importin-alpha re-exporter; MGC117283; MGC130036; MGC130037; XPO 2; XPO2; XPO2_HUMAN;
AF6567	CASC5 Polyclonal Antibody	100ul	Human	IF/ICC, ELISA (peptide)	Rabbit	;Protein D40/AF15q14; AF15Q14; ALL1 fused gene from chromosome 15q14; Blinkin bub linking kinetochore protein; Cancer susceptibility candidate 5; Cancer susceptibility candidate gene 5 protein; Cancer/testis antigen 29; CT29; D40 hKNL 1; hSpc105; KIAA1570; Kinetochore null 1 homolog; Kinetochore null protein 1; Kinetochore scaffold 1; KNL1;
DF13491	CASC5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	;Protein D40/AF15q14; AF15Q14; ALL1 fused gene from chromosome 15q14; Blinkin bub linking kinetochore protein; Cancer susceptibility candidate 5; Cancer susceptibility candidate gene 5 protein; Cancer/testis antigen 29; CT29; D40 hKNL 1; hSpc105; KIAA1570; Kinetochore null 1 homolog; Kinetochore null protein 1; Kinetochore scaffold 1; KNL1;
AF4610	Casein Kinase 1 alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Casein kinase 1 alpha 1; Casein kinase I isoform alpha; CK1; CK1A; CKI alpha; CKI-alpha; CKIa; Clock regulator kinase; Csnk1a1; Down regulated in lung cancer; HLCDDGP1; KC1A_HUMAN; PRO2975;
DF3185	Casein Kinase 1 alpha Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Casein kinase 1 alpha 1; Casein kinase I isoform alpha; CK1; CK1A; CKI alpha; CKI-alpha; CKIa; Clock regulator kinase; Csnk1a1; Down regulated in lung cancer; HLCDDGP1; KC1A_HUMAN; PRO2975;
DF4774	Casein Kinase 1 delta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Casein kinase I delta isoform; Casein kinase I isoform delta; CKI delta; CKI-delta; CKId; CKIdelta; CSNK 1D; CSNK1D; HCKID; KC1D_HUMAN; Protein kinase CK1 delta;
DF7562	Casein Kinase 2 beta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Casein kinase 2 beta polypeptide; Casein kinase II beta subunit; Casein kinase II subunit beta; CK II beta; CK2B; CK2N; CSK2B; CSK2B_HUMAN; CSNK 2B; csnk2b; G5A; MGC138222; MGC138224; Phosvitin; Protein G5a;
AF9033	Casein Kinase I gamma1 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	9130020E21Rik; Casein kinase 1 gamma 1; Casein kinase I isoform gamma 1; Casein kinase I isoform gamma-1; CKI gamma 1; CKI-gamma 1; CSNK1G1; EC 2.7.11.1; KC1G1_HUMAN;



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AF9034	Casein Kinase Igamma2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Casein kinase 1 gamma 2; Casein kinase I isoform gamma 1; Casein kinase I isoform gamma 3; Casein kinase I isoform gamma-2; CK1g2; CKI gamma 1; CKI gamma 2; CKI gamma 3; CSNK1G1; CSNK1G2; CSNK1G3;
DF13271	Casein Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Alpha casein; alpha-S1-casein; CASA; CASA1_HUMAN; Casein alpha s1; casein, alpha; casein, alpha-S1, included; Casoxin-D; CSN1; CSN1S1; C sna; MGC149368;
DF6970	CASK Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CAGH39; Caki; Calcium/calmodulin dependent serine protein kinase; Calcium/calmodulin dependent serine protein kinase (MAGUK family); Calcium/calmodulin dependent serine protein kinase membrane associated guanylate kinase; Calcium/calmodulin-dependent serine protein kinase; CAMGUK; CAMGUK protein; CAMGUK, drosophila, homolog of; casK; CMG; CSMK_P_HUMAN; DXPri1; DXRib1; FGS4; FLJ22219; FLJ31914; hCASK; LIN 2; Lin 2 homolog; LIN2; Lin2 homolog; MICPCH; MRXSNA; Pals3; Peripheral plasma membrane protein CASK; Protein lin-2 homolog; TNRC8; Trinucleotide repeat containing 8; Vertebrate LIN2 homolog;
DF15039	CASP8AP2 Polyclonal Antibody	100ul	Human	IHC, ELISA (peptide)	Rabbit	AA387232; C8AP2_HUMAN; CASP 8 associated protein 2; CASP8 associated protein 2; CASP8-associated protein 2; CASP8AP2; Caspase 8 associated protein 2; CED 4; CED4; D4Ert659e; FLASH homolog; FLASH homolog RIP 25; FLASH homolog RIP25; FLICE associated huge; FLICE associated huge protein; FLICE-associated huge protein; FLJ11208; KIAA1315; mKIAA1315; OTTMUSP00000005125; RIP 25; RIP25; RP23-69G24.1;
AF5418	Caspase 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CASP-1; CASP1; CASP1_HUMAN; Caspase 1; Caspase-1 subunit p10; ICE; IL-1 beta-converting enzyme; IL-1BC; IL1 beta converting enzyme; IL1B convertase; Interleukin 1 beta convertase; Interleukin 1B converting enzyme; Interleukin-1 beta convertase; Interleukin-1 beta-converting enzyme; p45;
DF6148	Caspase 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CASP-1; CASP1; CASP1_HUMAN; Caspase 1; Caspase-1 subunit p10; ICE; IL-1 beta-converting enzyme; IL-1BC; IL1 beta converting enzyme; IL1B convertase; Interleukin 1 beta convertase; Interleukin 1B converting enzyme; Interleukin-1 beta convertase; Interleukin-1 beta-converting enzyme; p45;
AF0122	Caspase 10 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALPS2; Apoptotic protease Mch-4; CASP 10; CASP-10; CASP10; CASPA_HUMAN; Caspase 10 apoptosis related cysteine peptidase; Caspase-10 subunit p12; FADD like ICE2; Fas associated death domain protein; FAS-associated death domain protein interleukin-1B-converting enzyme 2; FLICE 2; FLICE2; ICE like apoptotic protease 4; ICE-like apoptotic protease 4; Interleukin 1B converting enzyme 2; MCH 4;
DF6021	Caspase 10 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	ALPS2; Apoptotic protease Mch-4; CASP 10; CASP-10; CASP10; CASPA_HUMAN; Caspase 10 apoptosis related cysteine peptidase; Caspase-10 subunit p12; FADD like ICE2; Fas associated death domain protein; FAS-associated death domain protein interleukin-1B-converting enzyme 2; FLICE 2; FLICE2; ICE like apoptotic protease 4; ICE-like apoptotic protease 4; Interleukin 1B converting enzyme 2; MCH 4;
DF7642	Caspase 2 Polyclonal Antibody	100ul	Human	WB, ELISA (peptide)	Rabbit	
AF7578	Caspase 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	CASP 2; CASP-2; Casp2; CASP2_HUMAN; Caspase 2; Caspase 2 apoptosis related cysteine peptidase; Caspase-2 subunit p12; Caspase2; ICH 1; ICH 1 protease; ICH 1L; ICH1; ICH1 protease; ICH1L; NEDD-2; NEDD2; Neural precursor cell expressed developmentally down-regulated protein 2; PPP1R57; Protease ICH-1;
DF15546	Caspase 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CASP 2; CASP-2; Casp2; CASP2_HUMAN; Caspase 2; Caspase 2 apoptosis related cysteine peptidase; Caspase-2 subunit p12; Caspase2; ICH 1; ICH 1 protease; ICH 1L; ICH1; ICH1 protease; ICH1L; NEDD-2; NEDD2; Neural precursor cell expressed developmentally down-regulated protein 2; PPP1R57; Protease ICH-1;
DF2908	Caspase 2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CASP 2; CASP-2; Casp2; CASP2_HUMAN; Caspase 2; Caspase 2 apoptosis related cysteine peptidase; Caspase-2 subunit p12; Caspase2; ICH 1; ICH 1 protease; ICH 1L; ICH1; ICH1 protease; ICH1L; NEDD-2; NEDD2; Neural precursor cell expressed developmentally down-regulated protein 2; PPP1R57; Protease ICH-1;
DF6879	Caspase 3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, IP, ELISA (peptide)	Rabbit	A830040C14Rik; Apopain; CASP-3; CASP3; CASP3_HUMAN; Casp3a; Caspase 3; Caspase 3, apoptosis-related cysteine peptidase; Caspase 3, apoptosis-related cysteine protease; Caspase 3, apoptosis-related cysteine protease a; Caspase 3 subunit p12; CC3; CPP-32; CPP32; CPP32B; Cysteine protease CPP32; EC 3.4.22.56; LICE; mldy; OTTHUMP00000165052; OTTHUMP00000165053; OTTHUMP00000165054; PARP cleavage protease; Procaspase3; protein Yama; SCA 1; SCA-1; SREBP cleavage activity 1; Yama;
DF6020	Caspase 3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A830040C14Rik; Apopain; CASP-3; CASP3; CASP3_HUMAN; Casp3a; Caspase 3; Caspase 3, apoptosis-related cysteine peptidase; Caspase 3, apoptosis-related cysteine protease; Caspase 3, apoptosis-related cysteine protease a; Caspase 3 subunit p12; CC3; CPP-32; CPP32; CPP32B; Cysteine protease CPP32; EC 3.4.22.56; LICE; mldy; PARP cleavage protease; Procaspase3; protein Yama; SCA 1; SCA-1; SREBP cleavage activity 1; Yama;
AF6311	Caspase 3 Polyclonal Antibody	100ul	Human, Mouse, Rat, Bovine	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	A830040C14Rik; Apopain; CASP-3; CASP3; CASP3_HUMAN; Casp3a; Caspase 3; Caspase 3, apoptosis-related cysteine peptidase; Caspase 3, apoptosis-related cysteine protease; Caspase 3, apoptosis-related cysteine protease a; EC



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						3.4.22.56; LICE; mldy; OTTHUMP00000165052; OTTHUMP00000165053; OTTHUMP00000165054; PARP cleavage protease; ProCaspase3; protein Yama; SCA 1; SCA-1; SREBP cleavage activity 1; Yama;
AF5130	Caspase 4 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Apoptotic cysteine protease Mih1/TX; CASP-4; CASP4; CASP4_HUMAN; Caspase 4 apoptosis related cysteine peptidase; Caspase-4 subunit 2; Caspase4; ICEREL II; ICH2; Protease ICH-2; Protease TX; TX; CASP11;caspase 11;
DF7664	Caspase 5 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptosis related cysteine protease; CASP-5; CASP5; CASP5_HUMAN; Caspase-5 subunit p10; ICE(rel)-III; ICERELIII; ICH 3; ICH 3 protease; Protease ICH-3; Protease TY; TY; TY protease;
DF6441	Caspase 7 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptotic protease Mch-3; Apoptotic protease MCH3; CASP-7; CASP7; CASP7_HUMAN; Caspase 7; Caspase 7 apoptosis related cysteine peptidase; Caspase-7 subunit p11; Caspase7; CMH 1; CMH-1; CMH1; ICE LAP3; ICE-LAP3; ICE-like apoptotic protease 3; LICE2; MCH3;
AF5118	Caspase 7 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Apoptotic protease Mch-3; Apoptotic protease MCH3; CASP-7; CASP7; CASP7_HUMAN; Caspase 7; Caspase 7 apoptosis related cysteine peptidase; Caspase-7 subunit p11; Caspase7; CMH 1; CMH-1; CMH1; ICE LAP3; ICE-LAP3; ICE-like apoptotic protease 3; LICE2; MCH3;
AF6588	Caspase 8 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	ALPS2B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 12 protein; Apoptotic cysteine protease; Apoptotic protease Mch-5; Apoptotic protease Mch5; CAP4; CASP-8; CASP8; CASP8_HUMAN; Caspase 8; Caspase 8 apoptosis related cysteine peptidase; Caspase-8 subunit p10; CED 3; FADD Like ICE; FADD-homologous ICE/CED-3-like protease; FADD-like ICE; FLICE; FLI17672; ICE-like apoptotic protease 5; MACH alpha 1/2/3 protein; MACH; MACH beta 1/2/3/4 protein; MCH5; MGC78473; MORT1 associated ced 3 homolog; MORT1-associated CED-3 homolog;
AF6442	Caspase 8 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ALPS2B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 12 protein; Apoptotic cysteine protease; Apoptotic protease Mch-5; Apoptotic protease Mch5; CAP4; CASP-8; CASP8; CASP8_HUMAN; Caspase 8; Caspase 8 apoptosis related cysteine peptidase; Caspase-8 subunit p10; CED 3; FADD Like ICE; FADD-homologous ICE/CED-3-like protease; FADD-like ICE; FLICE; FLI17672; ICE-like apoptotic protease 5; MACH alpha 1/2/3 protein; MACH; MACH beta 1/2/3/4 protein; MCH5; MGC78473; MORT1 associated ced 3 homolog; MORT1-associated CED-3 homolog; OTTHUMP00000163717; OTTHUMP00000163720; OTTHUMP00000163724; OTTHUMP00000163725; OTTHUMP00000165062; OTTHUMP00000165063; OTTHUMP00000165064; OTTHUMP00000206552; OTTHUMP00000206582;
DF7048	Caspase 9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	APAF-3; APAF3; Apoptosis related cysteine peptidase; Apoptotic protease Mch-6; Apoptotic protease-activating factor 3; CASP-9; CASP9; CASP9_HUMAN; Caspase 9 apoptosis related cysteine peptidase; Caspase 9 Dominant Negative; Caspase 9c; Caspase-9; Caspase-9 subunit p10; ICE LAP6; ICE like apoptotic protease 6; ICE-LAP6; ICE-like apoptotic protease 6; MCH6; PPP1R56; protein phosphatase 1, regulatory subunit 56; RNCASP9;
AF6348	Caspase 9 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	APAF-3; APAF3; Apoptosis related cysteine peptidase; Apoptotic protease Mch-6; Apoptotic protease-activating factor 3; CASP-9; CASP9; CASP9_HUMAN; Caspase 9 apoptosis related cysteine peptidase; Caspase 9 Dominant Negative; Caspase 9c; Caspase-9; Caspase-9 subunit p10; ICE LAP6; ICE like apoptotic protease 6; ICE-LAP6; ICE-like apoptotic protease 6; MCH6; PPP1R56; protein phosphatase 1, regulatory subunit 56; RNCASP9;
AF5199	caspase12 Polyclonal Antibody	100ul	Human, Rat	WB, IHC, ELISA (peptide)	Rabbit	CASP 12; CASP-12; Casp12; CASP12P1; caspase 12 (gene/pseudogene); caspase 12 pseudogene 1; CASPC_HUMAN; Inactive caspase-12; OTTHUMP00000207032;
AF9035	Caspase-14 Polyclonal Antibody	100ul	Human	WB, IHC, ELISA (peptide)	Rabbit	Apoptosis related cysteine protease; CASP 14; CASP-14; CASP14; Caspase 14 apoptosis related cysteine protease; Caspase 14 precursor; Caspase-14 subunit p10; Caspase14; CASPE_HUMAN; MICE; Mini ICE;
DF13431	Caspr2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	AUTS15; CDFE; Cell recognition molecule Caspr2; CNTNAP2; CNTP2; CNTP2_HUMAN; Contactin-associated protein-like 2; Homolog of Drosophila neurexin IV; NRXN4; PTHSL1;
DF8008	CASQ2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AA033488; AW146219; Calsequestrin 2 (cardiac muscle); Calsequestrin 2 fast twitch cardiac muscle; Calsequestrin; Calsequestrin cardiac muscle isoform; Calsequestrin fast twitch cardiac muscle; Calsequestrin-2; Calsequestrin2; cardCSQ; Cardiac calsequestrin 2; cardiac muscle isoform; CASQ 2; CASQ2; CASQ2_HUMAN; cCSQ; ESTM52; FLJ26321; FLJ93514; PDI2;
DF13433	CAT1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Amino acid transporter cationic 1; ATRC1; CAT-1; CaT1; CTR1_HUMAN; Ecotropic retroviral leukemia receptor homolog; Ecotropic retroviral receptor; Ecotropic retrovirus receptor homolog; ERR; HCAT1; High affinity cationic amino acid transporter 1; High-affinity cationic amino acid transporter-1; REC1L; Slc7a1; Solute carrier family 7 (cationic amino acid transporter, y+ system) member 1; Solute carrier family 7 member 1;
DF7545	Catalase Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Cas1; CAT; CATA_HUMAN; Catalase; Cs1; MGC138422; MGC138424;
AF0124	Catenin gamma Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARVD 12; ARVD12; Catenin (cadherin associated protein), gamma 80kDa; catenin (cadherin-associated protein) gamma (80kD); Catenin gamma; CTNNG; Desmoplakin 3; Desmoplakin III; Desmoplakin-3; Desmoplakin3;



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AF0125	Catenin gamma Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	DesmoplakinIII; DP 3; DP III; DP3; DPIII; gamma catenin; Junction plakoglobin; JUP; OTTHUMP00000164732; OTTHUMP00000164735; OTTHUMP00000164738; PDGB; PKGB; PLAK_HUMAN; PLAKOGLOBIN; ARVD 12; ARVD12; Catenin (cadherin associated protein), gamma 80kDa; catenin (cadherin-associated protein) gamma (80kD); Catenin gamma; CTNNG; Desmoplakin 3; Desmoplakin III; Desmoplakin-3; Desmoplakin3; DesmoplakinIII; DP 3; DP III; DP3; DPIII; gamma catenin; Junction plakoglobin; JUP; OTTHUMP00000164732; OTTHUMP00000164735; OTTHUMP00000164738; PDGB; PKGB; PLAK_HUMAN; PLAKOGLOBIN;
AF5494	Catenin gamma Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARVD 12; ARVD12; Catenin (cadherin associated protein), gamma 80kDa; catenin (cadherin-associated protein) gamma (80kD); Catenin gamma; CTNNG; Desmoplakin 3; Desmoplakin III; Desmoplakin-3; Desmoplakin3; DesmoplakinIII; DP 3; DP III; DP3; DPIII; gamma catenin; Junction plakoglobin; JUP; OTTHUMP00000164732; OTTHUMP00000164735; OTTHUMP00000164738; PDGB; PKGB; PLAK_HUMAN; PLAKOGLOBIN;
DF6147	Catenin gamma Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ARVD 12; ARVD12; Catenin (cadherin associated protein), gamma 80kDa; catenin (cadherin-associated protein) gamma (80kD); Catenin gamma; CTNNG; Desmoplakin 3; Desmoplakin III; Desmoplakin-3; Desmoplakin3; DesmoplakinIII; DP 3; DP III; DP3; DPIII; gamma catenin; Junction plakoglobin; JUP; OTTHUMP00000164732; OTTHUMP00000164735; OTTHUMP00000164738; PDGB; PKGB; PLAK_HUMAN; PLAKOGLOBIN;
AF4684	Catenin-1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	Cadherin associated Src substrate; Cadherin-associated Src substrate; CAS; Catenin (cadherin associated protein) delta 1; Catenin delta 1; Catenin delta; Catenin delta-1; CTND1_HUMAN; CTNND 1; CTNND; CTNND1; KIAA0384; p120; P120 CAS; p120 catenin; P120 CTN; p120(cas); p120(ctn); P120CAS; P120CTN;
BF0319	Catenin-beta Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA, FACS	Mouse	Beta catenin; Beta-catenin; Cadherin associated protein; Catenin (cadherin associated protein), beta 1, 88kDa; Catenin beta 1; Catenin beta-1; CATNB; CHBCAT; CTNB1_HUMAN; CTNNB; CTNNB1; DKFZp686D02253; FLJ25606;
DF6523	Cathelicidin Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, ELISA (peptide)	Rabbit	18 kDa cationic antimicrobial protein; Antibacterial peptide LL-37; Antibacterial protein FALL-39; CAMP; CAMP_HUMAN; CAP 18; CAP-18; CAP18; Cathelicidin antimicrobial peptide; Cathelin-like protein; Cathelin-related antimicrobial peptide; CATHL3; Cationic antimicrobial protein, 18-KD; CLP; Cnlp; Cramp; CRAMP, mouse, homolog of; FALL 39; FALL-39 peptide antibiotic; FALL39; hCAP 18; hCAP-18; hCAP18; HSD26; LL37; MCLP; Peptide antibiotic, PR-39, porcine, homolog of;
DF7741	Cathelicidin Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	18 kDa cationic antimicrobial protein; Antibacterial peptide LL-37; Antibacterial protein FALL-39; CAMP; CAMP_HUMAN; CAP 18; CAP-18; CAP18; Cathelicidin antimicrobial peptide; Cathelin-like protein; Cathelin-related antimicrobial peptide; CATHL3; Cationic antimicrobial protein, 18-KD; CLP; Cnlp; Cramp; CRAMP, mouse, homolog of; FALL 39; FALL-39 peptide antibiotic; FALL39; hCAP 18; hCAP-18; hCAP18; HSD26; LL37; MCLP; Peptide antibiotic, PR-39, porcine, homolog of;
AF5189	Cathepsin B Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	Amyloid precursor protein secretase; APP secretase; APPS; CATB_HUMAN; Cathepsin B heavy chain; Cathepsin B1; CathepsinB; CPSB; CTSB; cysteine protease; OTTHUMP00000116009; OTTHUMP00000229510; OTTHUMP00000229511; OTTHUMP00000229512; OTTHUMP00000229514; OTTHUMP00000229515; OTTHUMP00000229516; Preprocathepsin B;
DF4824	Cathepsin D Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CatD; CATD_HUMAN; Cathepsin D; Cathepsin D heavy chain; CD; Ceroid lipofuscinosis neuronal 10; CLN10; CPSD; ctsd; Epididymis secretory sperm binding protein Li 130P; HEL S 130P; Lysosomal aspartyl peptidase; Lysosomal aspartyl protease; MGC2311;
AF5191	Cathepsin D Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CatD; CATD_HUMAN; Cathepsin D; Cathepsin D heavy chain; CD; Ceroid lipofuscinosis neuronal 10; CLN10; CPSD; ctsd; Epididymis secretory sperm binding protein Li 130P; HEL S 130P; Lysosomal aspartyl peptidase; Lysosomal aspartyl protease; MGC2311;
DF7054	Cathepsin E Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CATE; CATE_HUMAN; Cathepsin E; Cathepsin E form II; CTSE; Erythrocyte membrane aspartic proteinase; Slow moving proteinase;
AF5181	Cathepsin E Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CATE; CATE_HUMAN; Cathepsin E; Cathepsin E form II; CTSE; Erythrocyte membrane aspartic proteinase; Slow moving proteinase;
AF5167	Cathepsin G Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CATG; CATG_HUMAN; Cathepsin G; Cathepsin G precursor; CathepsinG; CG; CtsG; CTSG protein; MGC23078;
DF8514	Cathepsin H Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	ACC 4; ACC 5; ACC4; ACC5; aleurain; CATH_HUMAN; cathepsin B3; cathepsin BA; Cathepsin H heavy chain; Cathepsin H light chain; Cathepsin H mini chain; CPSB; CTSB; minichain; N benzoylarginine beta naphthylamide hydrolase; N-benzoylarginine-beta-naphthylamide hydrolase; pro cathepsin H;
DF12880	Cathepsin L Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC	Rabbit	Cathepsin L; cathepsin L, 1 b; Cathepsin L1; Cathepsin L1 light chain; CathepsinL; CATL; CATL1_HUMAN; cb15; CTSL; CTSL1; ctsl1b; FLJ31037; hgg1; Major excreted protein; MEP; MGC123162; wu:fb30g09;



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DF13899	Cathepsin V Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	CAT L2; Cathepsin L2; Cathepsin U; Cathepsin V; CathepsinL2; CathepsinU; CathepsinV; CATL 2; CATL2; CATL2_HUMAN; CTS L2; CTS U; CTS V; CTSL 2; CTSL2; CTSU; CTSV; MGC125957; PRO305; UNQ268;
DF14386	Cathepsin Z Polyclonal Antibody	100ul	Human, Mouse, Rat	IHC, IF/ICC, ELISA (peptide)	Rabbit	Carboxypeptidase LB; Cathepsin B2; Cathepsin IV; Cathepsin P; Cathepsin X; Cathepsin X precursor; Cathepsin Y; Cathepsin Z; Cathepsin Z precursor; Cathepsin Z1; CathepsinP; CathepsinX; CathepsinZ; CATZ_HUMAN; CTSX; CTSZ; Cysteine type carboxypeptidase; FLJ17088; Lysosomal carboxypeptidase B; Preprocathepsin P; PreprocathepsinP;
DF12879	CathepsinF Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	AI481912; CATF_HUMAN; Cathepsin F; CathepsinF; CATSF; CLN13; Ctsf; EC 3.4.22.41;
DF9349	CATSPER1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Cation channel sperm associated 1; Cation channel sperm associated protein 1; Cation channel sperm-associated protein 1; CATSPER 1; CATSPER; CatSper1; CTSR1_HUMAN; hCatSper; MGC33335; MGC33368; Sperm associated cation channel 1; Sperm ion channel;
DF9350	CATSPER3 Polyclonal Antibody	100ul	Human, Mouse	WB, IF/ICC, ELISA (peptide)	Rabbit	Ca(v)-like protein; CACRC; calcium channel repeat containing 1; Cation channel sperm-associated protein 3; Cation channel, sperm associated 3; CatSper3; CTSR3_HUMAN; One-repeat calcium channel-like protein; putative ion channel CatSper3;
DF9351	CATSPER4 Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	Cation channel sperm associated 4; Cation channel sperm associated protein 4; CatSper4; Channel sperm associated 4; Ion channel CatSper4; MGC149223;
DF9352	CATSPERB Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	C14orf161; Cation channel sperm-associated protein subunit beta; Cation channel, sperm-associated, beta; Catsper channel auxiliary subunit beta; CatSper(beta); CATSPERB; FLJ14298;
AF5372	Caveolin 1 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BSCL3; CAV; CAV1; CAV1_HUMAN; caveolae protein, 22 kD; caveolin 1 alpha isoform; caveolin 1 beta isoform; Caveolin 1 caveolae protein 22kDa; Caveolin-1; Caveolin1; cell growth-inhibiting protein 32; CGL3; LCCNS; MSTP085; OTTHUMP00000025031; PPH3; VIP 21; VIP21;
AF6386	Caveolin 1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	BSCL3; CAV; CAV1; CAV1_HUMAN; caveolae protein, 22 kD; caveolin 1 alpha isoform; caveolin 1 beta isoform; Caveolin 1 caveolae protein 22kDa; Caveolin-1; Caveolin1; cell growth-inhibiting protein 32; CGL3; LCCNS; MSTP085; OTTHUMP00000025031; PPH3; VIP 21; VIP21;
AF5409	Caveolin 2 Polyclonal Antibody	100ul	Human, Mouse, Rat, Monkey	WB, IF/ICC, ELISA (peptide)	Rabbit	CAV; CAV2; CAV2_HUMAN; Caveolae protein 20 kD; Caveolin 2; Caveolin 2 isoform a and b; Caveolin-2; MGC12294; OTTHUMP00000025032; OTTHUMP00000195982;
DF7547	Caveolin 3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	CAV3; CAV3_HUMAN; Caveolin 3; Caveolin-3; LGMD1C; LQT9; M-caveolin; MGC126100; MGC126101; MGC126129; OTTHUMP00000115603; OTTHUMP00000207105; VIP 21; VIP21;
DF3980	CBCP2 Polyclonal Antibody	100ul	Human, Mouse	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	AGBL 2; AGBL2; ATP/GTP binding protein like 2; ATP/GTP-binding protein-like 2; Carboxypeptidase 2 cytosolic; CBCP2_HUMAN; CCP2; Cytosolic carboxypeptidase 2; FLJ23598;
DF3273	CBF beta Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	CBF b; CBF beta; CBF-beta; CBFb; CBFbeta; Core binding factor beta subunit; core binding factor subunit beta; Core-binding factor subunit beta; PEA 2; PEA2; PEA2 beta; PEA2-beta; PEA2beta; PEBB_HUMAN; PEBP 2B; PEBP2 beta; PEBP2-beta; PEBP2B; PEBP2beta; Polyomavirus enhancer binding protein 2 beta subunit; Polyomavirus enhancer-binding protein 2 beta subunit; SL3 3 enhancer factor 1 beta subunit; SL3 3 enhancer factor 1 subunit beta; SL3-3 enhancer factor 1 subunit beta; SL3/AKV core binding factor beta subunit; SL3/AKV core-binding factor beta subunit;
DF12881	CBFA2T2 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	AML1 MTG8; cbfa2t2; Core binding factor runt domain alpha subunit 2 translocated to 2; core-binding factor, runt domain, alpha subunit 2; DKFZp313F2116; EHT; ETO homolog on chromosome 20; ETO homologous on chromosome 20; MTG 8 like protein; MTG 8 related protein 1; MTG8 like protein; MTG8 related protein 1; MTG8-like protein; MTG8-related protein 1; MTG8R_HUMAN; MTGR 1; Myeloid translocation gene related protein 1; Myeloid translocation related protein 1; Myeloid translocation-related protein 1; p85; Protein CBFA2T2; ZMYND 3; ZMYND3;
DF12575	CBFA2T3 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC	Rabbit	Cbfa2t3; Ccore binding factor runt domain alpha subunit 2 translocated to 3; ETO2; hMTG16; hMTG16a; hMTG16b; MTG16; MTG16_HUMAN; MTG8 related gene 2; MTG8 related protein MTG16a; MTG8 related protein MTG16b; MTG8-related protein 2; MTGR2; Myeloid translocation gene 8 and 16b; Myeloid translocation gene on chromosome 16 protein; Protein CBFA2T3; Zinc finger MYND domain-containing protein 4; ZMYND4;
DF2395	CBF-C Polyclonal Antibody	100ul	Human	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	
AF7764	CBL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, ELISA (peptide)	Rabbit	4732447J05Rik; C CBL; Cas Br M (murine) ecotropic retroviral transforming sequence; Casitas B lineage lymphoma proto oncogene; Casitas B-lineage lymphoma proto-oncogene; CBL 2; cbl; CBL_HUMAN; CBL2; E3 ubiquitin protein ligase CBL; E3 ubiquitin-protein ligase CBL; Oncogene CBL2; Proto oncogene c CBL; Proto-oncogene c-CBL; RGD1561386; RING finger protein 55; RNF55; Signal transduction protein CBL;



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AF7763	CBL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	4732447J05Rik; C CBL; Cas Br M (murine) ecotropic retroviral transforming sequence; Casitas B lineage lymphoma proto oncogene; Casitas B-lineage lymphoma proto-oncogene; CBL 2; cbl; CBL_HUMAN; CBL2; E3 ubiquitin protein ligase CBL; E3 ubiquitin-protein ligase CBL; Oncogene CBL2; Proto oncogene c CBL; Proto-oncogene c-CBL; RGD1561386; RING finger protein 55; RNF55; Signal transduction protein CBL;
AF6225	CBL Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, IF/ICC, ELISA (peptide)	Rabbit	4732447J05Rik; C CBL; Cas Br M (murine) ecotropic retroviral transforming sequence; Casitas B lineage lymphoma proto oncogene; Casitas B-lineage lymphoma proto-oncogene; CBL 2; cbl; CBL_HUMAN; CBL2; E3 ubiquitin protein ligase CBL; E3 ubiquitin-protein ligase CBL; Oncogene CBL2; Proto oncogene c CBL; Proto-oncogene c-CBL; RGD1561386; RING finger protein 55; RNF55; Signal transduction protein CBL;
DF6753	CBLB Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IHC, ELISA (peptide)	Rabbit	AI429560; AI851073; Cas Br M (murine) ecotropic retroviral transforming sequence b; Casitas B lineage lymphoma b; Casitas B lineage lymphoma proto oncogene b; Casitas B-lineage lymphoma proto-oncogene b; Cbl b; CBLB; CBLB_HUMAN; DKFZp686J10223; DKFZp779A0729; DKFZp779F1443; E3 ubiquitin protein ligase CBL B; E3 ubiquitin-protein ligase CBL-B; EC 6.3.2.-; FLJ36865; FLJ41152; Nbla00127; RING finger protein 56; RNF56; SH3 binding protein CBL B; SH3-binding protein CBL-B; Signal transduction protein CBL B; Signal transduction protein CBL-B;
DF12576	CBLL1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB	Rabbit	c-Cbl-like protein 1; CasBrM (murine) ecotropic retroviral transforming sequence like 1; Casitas B-lineage lymphoma transforming sequence-like protein 1; cbll1; E3 ubiquitin-protein ligase Hakai; Ecadherin binding protein E7; FLJ23109; HAKAI; HAKAI_HUMAN; MGC163401; MGC163403; OTTHUMP00000206720; OTTHUMP00000206722; OTTHUMP00000206724; RING finger protein 188; RNF188;
DF3923	CBLN1 Polyclonal Antibody	100ul	Human, Mouse, Rat	WB, IF/ICC, ELISA (peptide)	Rabbit	[des-Ser1]-cerebellin; CBLN 1; CBLN1; Cerebellin 1; Cerebellin 1 precursor; Cerebellin1; Precerebellin;

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