



Infection immunity			
CATALOG#	Product Name	Species	Packing
Fibronectin (FN)			
E90037Hu	Fibronectin (FN)	Human	96T
E90037Mu	Fibronectin (FN)	Mouse	96T
E90037Ra	Fibronectin (FN)	Rat	96T
Immunoglobulin G4 (IgG4)			
E90234Hu	Immunoglobulin G4 (IgG4)	Human	96T
Heat Shock Protein 47 (HSP47)			
E90266Hu	Heat Shock Protein 47 (HSP47)	Human	—
E90266Mu	Heat Shock Protein 47 (HSP47)	Mouse	—
E90266Ra	Heat Shock Protein 47 (HSP47)	Rat	96T
Neutrophil Cytosolic Factor 2 (NCF2)			
E90300Hu	Neutrophil Cytosolic Factor 2 (NCF2)	Human	96T
E90300Mu	Neutrophil Cytosolic Factor 2 (NCF2)	Mouse	96T
E90300Ra	Neutrophil Cytosolic Factor 2 (NCF2)	Rat	96T
Neutrophil Cytosolic Factor 4 (NCF4)			
E90328Hu	Neutrophil Cytosolic Factor 4 (NCF4)	Human	96T
E90328Mu	Neutrophil Cytosolic Factor 4 (NCF4)	Mouse	—
E90328Ra	Neutrophil Cytosolic Factor 4 (NCF4)	Rat	—
Gelsolin (GS)			
E90372Hu	Gelsolin (GS)	Human	96T
E90372Mu	Gelsolin (GS)	Mouse	96T
E90372Ra	Gelsolin (GS)	Rat	96T
E90372Si	Gelsolin (GS)	Monkey	96T
High Mobility Group Protein 1 (HMG1)			
E90399Hu	High Mobility Group Protein 1 (HMG1)	Human	96T
E90399Mu	High Mobility Group Protein 1 (HMG1)	Mouse	96T
E90399Ra	High Mobility Group Protein 1 (HMG1)	Rat	96T
E90399Ca	High Mobility Group Protein 1 (HMG1)	Dog	96T
E90399Po	High Mobility Group Protein 1 (HMG1)	Pig	96T
Serum Response Factor (SRF)			
E90515Hu	Serum Response Factor (SRF)	Human	—
E90515Mu	Serum Response Factor (SRF)	Mouse	—
E90515Ra	Serum Response Factor (SRF)	Rat	—
Immunoglobulin M (IgM)			
E90543Hu	Immunoglobulin M (IgM)	Human	96T
E90543Mu	Immunoglobulin M (IgM)	Mouse	96T
E90543Ra	Immunoglobulin M (IgM)	Rat	—
E90543Rb	Immunoglobulin M (IgM)	Rabbit	96T
E90543Bo	Immunoglobulin M (IgM)	Cattle	—
E90543Cp	Immunoglobulin M (IgM)	Goat	—
E90543Ga	Immunoglobulin M (IgM)	Chicken	96T
Immunoglobulin E (IgE)			
E90545Hu	Immunoglobulin E (IgE)	Human	96T
E90545Mu	Immunoglobulin E (IgE)	Mouse	96T
E90545Ra	Immunoglobulin E (IgE)	Rat	96T
E90545Po	Immunoglobulin E (IgE)	Pig	96T
Thrombospondin 1 (THBS1)			
E90611Hu	Thrombospondin 1 (THBS1)	Human	96T
E90611Mu	Thrombospondin 1 (THBS1)	Mouse	96T
E90611Ra	Thrombospondin 1 (THBS1)	Rat	96T
E90611Bo	Thrombospondin 1 (THBS1)	Cattle	96T
CCAAT/Enhancer Binding Protein Alpha (CEBPa)			
E90644Hu	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Human	96T
E90644Mu	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Mouse	—
E90644Ra	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Rat	—
CCAAT/Enhancer Binding Protein Alpha (CEBPa)			
E90644Hu	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Human	96T
E90644Mu	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Mouse	—
E90644Ra	CCAAT/Enhancer Binding Protein Alpha (CEBPa)	Rat	—
Heat Shock Protein 27 (HSP27)			
E90693Hu	Heat Shock Protein 27 (HSP27)	Human	96T



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E90693Mu	Heat Shock Protein 27 (HSP27)	Mouse	96T
E90693Ra	Heat Shock Protein 27 (HSP27)	Rat	96T
E90693Bo	Heat Shock Protein 27 (HSP27)	Cattle	96T
Ficolin 1 (FCN1)			
E90786Hu	Ficolin 1 (FCN1)	Human	96T
E90786Mu	Ficolin 1 (FCN1)	Mouse	96T
E90786Ra	Ficolin 1 (FCN1)	Rat	—
C Reactive Protein (CRP)			
E90821Hu	C Reactive Protein (CRP)	Human	96T
E90821Mu	C Reactive Protein (CRP)	Mouse	96T
E90821Ra	C Reactive Protein (CRP)	Rat	96T
E90821Gu	C Reactive Protein (CRP)	Guinea Pig	96T
E90821Rb	C Reactive Protein (CRP)	Rabbit	96T
E90821Po	C Reactive Protein (CRP)	Pig	96T
E90821Bo	C Reactive Protein (CRP)	Cattle	96T
E90821Ga	C Reactive Protein (CRP)	Chicken	96T
E90821Fi	C Reactive Protein (CRP)	Fish	96T
Heat Shock Protein 60 (HSP60)			
E90822Hu	Heat Shock Protein 60 (HSP60)	Human	96T
E90822Mu	Heat Shock Protein 60 (HSP60)	Mouse	96T
E90822Ra	Heat Shock Protein 60 (HSP60)	Rat	96T
E90822Ga	Heat Shock Protein 60 (HSP60)	Chicken	96T
Heat Shock Protein 90kDa Beta 1 (HSP90b1)			
E90823Hu	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Human	96T
E90823Mu	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Mouse	96T
E90823Ra	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Rat	96T
E90823Rb	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Rabbit	96T
E90823Si	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Monkey	96T
E90823Po	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Pig	96T
E90823Bo	Heat Shock Protein 90kDa Beta 1 (HSP90b1)	Cattle	96T
Immunoglobulin G3 (IgG3)			
E90829Hu	Immunoglobulin G3 (IgG3)	Human	96T
E90829Mu	Immunoglobulin G3 (IgG3)	Mouse	96T
Heat Shock 27kDa Protein 2 (HSPB2)			
E90871Hu	Heat Shock 27kDa Protein 2 (HSPB2)	Human	96T
E90871Mu	Heat Shock 27kDa Protein 2 (HSPB2)	Mouse	96T
E90871Ra	Heat Shock 27kDa Protein 2 (HSPB2)	Rat	96T
E90871Rb	Heat Shock 27kDa Protein 2 (HSPB2)	Rabbit	96T
E90871Ga	Heat Shock 27kDa Protein 2 (HSPB2)	Chicken	96T
Heat Shock Protein 40 (HSP40)			
E90872Hu	Heat Shock Protein 40 (HSP40)	Human	96T
E90872Mu	Heat Shock Protein 40 (HSP40)	Mouse	96T
E90872Ra	Heat Shock Protein 40 (HSP40)	Rat	96T
E90872Rn	Heat Shock Protein 40 (HSP40)	Frog	96T
Calcitonin Gene Related Peptide (CGRP)			
E90876Hu	Calcitonin Gene Related Peptide (CGRP)	Human	96T
E90876Mu	Calcitonin Gene Related Peptide (CGRP)	Mouse	96T
E90876Ra	Calcitonin Gene Related Peptide (CGRP)	Rat	96T
Serum Amyloid A (SAA)			
E90885Hu	Serum Amyloid A (SAA)	Human	96T
E90885Mu	Serum Amyloid A (SAA)	Mouse	96T
E90885Rb	Serum Amyloid A (SAA)	Rabbit	96T
E90885Bo	Serum Amyloid A (SAA)	Cattle	96T
Chemerin			
E90945Hu	Chemerin	Human	96T
E90945Mu	Chemerin	Mouse	—
E90945Ra	Chemerin	Rat	—
Heat Shock Transcription Factor 4 (HSF4)			
E90951Hu	Heat Shock Transcription Factor 4 (HSF4)	Human	96T
E90951Mu	Heat Shock Transcription Factor 4 (HSF4)	Mouse	96T
E90951Ra	Heat Shock Transcription Factor 4 (HSF4)	Rat	96T
Alpha 2 Microglobulin Like Protein 1 (a2ML1)			



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E90965Hu	Alpha 2 Microglobulin Like Protein 1 (a2ML1)	Human	96T
Protein Tyrosine Phosphatase Receptor Type R (PTPRR)			
E90997Hu	Tyrosine Phosphatase Receptor Type R (PTPRR)	Human	96T
E90997Mu	Tyrosine Phosphatase Receptor Type R (PTPRR)	Mouse	—
E90997Ra	Tyrosine Phosphatase Receptor Type R (PTPRR)	Rat	—
Albumin (ALB)			
E91028Hu	Albumin (ALB)	Human	96T
E91028Mu	Albumin (ALB)	Mouse	96T
E91028Ra	Albumin (ALB)	Rat	96T
E91028Rb	Albumin (ALB)	Rabbit	96T
High Mobility Group Protein 17 (HMG17)			
E91057Hu	High Mobility Group Protein 17 (HMG17)	Human	96T
E91057Mu	High Mobility Group Protein 17 (HMG17)	Mouse	—
E91057Ra	High Mobility Group Protein 17 (HMG17)	Rat	—
Heat Shock 70kDa Protein 9 (HSPA9)			
E91082Hu	Heat Shock 70kDa Protein 9 (HSPA9)	Human	96T
E91082Mu	Heat Shock 70kDa Protein 9 (HSPA9)	Mouse	—
E91082Ra	Heat Shock 70kDa Protein 9 (HSPA9)	Rat	—
Myosin Light Chain 1, Alkali, Fast Skeletal (MYL1)			
E91105Hu	Myosin Light Chain 1, Alkali, Fast Skeletal (MYL1)	Human	96T
E91105Mu	Myosin Light Chain 1, Alkali, Fast Skeletal (MYL1)	Mouse	—
MAX Gene Associated Protein (MgA)			
E91229Hu	MAX Gene Associated Protein (MgA)	Human	96T
E91229Mu	MAX Gene Associated Protein (MgA)	Mouse	—
E91229Ra	MAX Gene Associated Protein (MgA)	Rat	—
Bactericidal / Permeability Increasing Protein (BPI)			
E91234Hu	Bactericidal/Permeability Increasing Protein (BPI)	Human	96T
E91234Mu	Bactericidal/Permeability Increasing Protein (BPI)	Mouse	—
E91234Ra	Bactericidal/Permeability Increasing Protein (BPI)	Rat	—
Defensin Beta 1 (DEFb1)			
E91373Hu	Defensin Beta 1 (DEFb1)	Human	96T
E91373Mu	Defensin Beta 1 (DEFb1)	Mouse	96T
E91373Ra	Defensin Beta 1 (DEFb1)	Rat	96T
E91373Po	Defensin Beta 1 (DEFb1)	Pig	96T
Neutrophil Gelatinase Associated Lipocalin (NGAL)			
E91388Hu	Neutrophil Gelatinase Associated Lipocalin (NGAL)	Human	96T
E91388Mu	Neutrophil Gelatinase Associated Lipocalin (NGAL)	Mouse	96T
E91388Ra	Neutrophil Gelatinase Associated Lipocalin (NGAL)	Rat	96T
E91388Po	Neutrophil Gelatinase Associated Lipocalin (NGAL)	Pig	96T
Lipopolysaccharide Binding Protein (LBP)			
E91406Hu	Lipopolysaccharide Binding Protein (LBP)	Human	96T
E91406Mu	Lipopolysaccharide Binding Protein (LBP)	Mouse	96T
E91406Ra	Lipopolysaccharide Binding Protein (LBP)	Rat	96T
E91406Rb	Lipopolysaccharide Binding Protein (LBP)	Rabbit	—
Heat Shock 10 KDa Protein 1 (HSP10)			
E91501Hu	Heat Shock 10 KDa Protein 1 (HSP10)	Human	96T
E91501Mu	Heat Shock 10 KDa Protein 1 (HSP10)	Mouse	—
E91501Ra	Heat Shock 10 KDa Protein 1 (HSP10)	Rat	—
Granulysin (GNLY)			
E91517Hu	Granulysin (GNLY)	Human	96T
Serum Amyloid P Component (SAP)			
E91539Hu	Serum Amyloid P Component (SAP)	Human	96T
E91539Mu	Serum Amyloid P Component (SAP)	Mouse	96T
E91539Ra	Serum Amyloid P Component (SAP)	Rat	—
Immunoglobulin G2 (IgG2)			
E91682Hu	Immunoglobulin G2 (IgG2)	Human	96T
E91682Gu	Immunoglobulin G2 (IgG2)	Guinea Pig	96T
Antitrypsin, Alpha 1 (a1AT)			
E91697Hu	Antitrypsin, Alpha 1 (a1AT)	Human	96T
E91697Mu	Antitrypsin, Alpha 1 (a1AT)	Mouse	96T
E91697Ra	Antitrypsin, Alpha 1 (a1AT)	Rat	96T



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CATALOG#	Product Name	Species	Packing
Lipocalin 1 (LCN1)			
E91706Hu	Lipocalin 1 (LCN1)	Human	96T
E91706Mu	Lipocalin 1 (LCN1)	Mouse	96T
E91706Ra	Lipocalin 1 (LCN1)	Rat	96T
Ribonuclease A3 (RNASE3)			
E91758Hu	Ribonuclease A3 (RNASE3)	Human	96T
E91758Mu	Ribonuclease A3 (RNASE3)	Mouse	96T
E91758Ra	Ribonuclease A3 (RNASE3)	Rat	96T
Orosomuroid 2 (ORM2)			
E91780Hu	Orosomuroid 2 (ORM2)	Human	96T
E91780Mu	Orosomuroid 2 (ORM2)	Mouse	—
Serum Amyloid A2 (SAA2)			
E91795Hu	Serum Amyloid A2 (SAA2)	Human	96T
E91795Mu	Serum Amyloid A2 (SAA2)	Mouse	—
Fetuin B (FETUB)			
E91860Hu	Fetuin B (FETUB)	Human	96T
E91860Mu	Fetuin B (FETUB)	Mouse	—
E91860Ra	Fetuin B (FETUB)	Rat	96T
Ficolin 3 (FCN3)			
E91903Hu	Ficolin 3 (FCN3)	Human	96T
Ficolin 2 (FCN2)			
E91907Hu	Ficolin 2 (FCN2)	Human	96T
Immunoglobulin D (IgD)			
E91941Hu	Immunoglobulin D (IgD)	Human	96T
Heat Shock 22kDa Protein 8 (HSPB8)			
E92033Hu	Heat Shock 22kDa Protein 8 (HSPB8)	Human	96T
E92033Mu	Heat Shock 22kDa Protein 8 (HSPB8)	Mouse	—
E92033Ra	Heat Shock 22kDa Protein 8 (HSPB8)	Rat	—
Fibrosin (FBS)			
E92473Hu	Fibrosin (FBS)	Human	—
E92473Mu	Fibrosin (FBS)	Mouse	—
E92473Ra	Fibrosin (FBS)	Rat	—
Histatin 3 (HTN3)			
E92535Hu	Histatin 3 (HTN3)	Human	—
Loricrin (LOR)			
E92568Hu	Loricrin (LOR)	Human	96T
E92568Mu	Loricrin (LOR)	Mouse	—
E92568Ra	Loricrin (LOR)	Rat	—
Mediterranean Fever (MEFV)			
E92617Hu	Mediterranean Fever (MEFV)	Human	—
E92617Mu	Mediterranean Fever (MEFV)	Mouse	—
E92617Ra	Mediterranean Fever (MEFV)	Rat	—
Neutrophil Cytosolic Factor 1 (NCF1)			
E92677Hu	Neutrophil Cytosolic Factor 1 (NCF1)	Human	—
E92677Mu	Neutrophil Cytosolic Factor 1 (NCF1)	Mouse	—
Phosphofurin Acidic Cluster Sorting Protein 1 (PACS1)			
E92707Hu	Phosphofurin Acidic Cluster Sorting Protein 1 (PACS1)	Human	—
E92707Mu	Phosphofurin Acidic Cluster Sorting Protein 1 (PACS1)	Mouse	—
E92707Ra	Phosphofurin Acidic Cluster Sorting Protein 1 (PACS1)	Rat	—
Prefoldin Subunit 1 (PFDN1)			
E92722Hu	Prefoldin Subunit 1 (PFDN1)	Human	—
E92722Mu	Prefoldin Subunit 1 (PFDN1)	Mouse	—
E92722Ra	Prefoldin Subunit 1 (PFDN1)	Rat	—
Platelet Activating Factor Receptor (PAFR)			
E92753Hu	Platelet Activating Factor Receptor (PAFR)	Human	—
E92753Mu	Platelet Activating Factor Receptor (PAFR)	Mouse	—
E92753Ra	Platelet Activating Factor Receptor (PAFR)	Rat	—
Toll Interacting Protein (TOLLIP)			
E92803Hu	Toll Interacting Protein (TOLLIP)	Human	—
E92803Mu	Toll Interacting Protein (TOLLIP)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E92803Ra	Toll Interacting Protein (TOLLIP)	Rat	—
Tissue Specific Transplantation Antigen P35B (TSTA3)			
E92818Hu	Tissue Specific Transplantation Antigen P35B (TSTA3)	Human	—
E92818Mu	Tissue Specific Transplantation Antigen P35B (TSTA3)	Mouse	—
E92818Ra	Tissue Specific Transplantation Antigen P35B (TSTA3)	Rat	—
Stabilin 1 (STAB1)			
E92872Hu	Stabilin 1 (STAB1)	Human	—
E92872Mu	Stabilin 1 (STAB1)	Mouse	—
Dermcidin (DCD)			
E92896Hu	Dermcidin (DCD)	Human	96T
E92896Ra	Dermcidin (DCD)	Rat	96T
Immunoglobulin G1 (IgG1)			
E90074Hu	Immunoglobulin G1 (IgG1)	Human	96T
E90074Mu	Immunoglobulin G1 (IgG1)	Mouse	96T
Heat Shock 70kDa Protein 2 (HSPA2)			
E93060Hu	Heat Shock 70kDa Protein 2 (HSPA2)	Human	—
E93060Mu	Heat Shock 70kDa Protein 2 (HSPA2)	Mouse	—
E93060Ra	Heat Shock 70kDa Protein 2 (HSPA2)	Rat	—
Heat Shock 70kDa Protein 6 (HSPA6)			
E93061Hu	Heat Shock 70kDa Protein 6 (HSPA6)	Human	—
Heat Shock 70kDa Protein 7 (HSPA7)			
E93062Hu	Heat Shock 70kDa Protein 7 (HSPA7)	Human	—
E93062Mu	Heat Shock 70kDa Protein 7 (HSPA7)	Mouse	—
E93062Ra	Heat Shock 70kDa Protein 7 (HSPA7)	Rat	—
Heat Shock 70kDa Protein 8 (HSPA8)			
E93063Hu	Heat Shock 70kDa Protein 8 (HSPA8)	Human	96T
E93063Mu	Heat Shock 70kDa Protein 8 (HSPA8)	Mouse	—
E93063Ra	Heat Shock 70kDa Protein 8 (HSPA8)	Rat	—
Gastric Intrinsic Factor (GIF)			
E93111Hu	Gastric Intrinsic Factor (GIF)	Human	—
E93111Mu	Gastric Intrinsic Factor (GIF)	Mouse	—
E93111Ra	Gastric Intrinsic Factor (GIF)	Rat	—
Complement Component 1, Q Subcomponent A (C1qA)			
E93207Hu	Complement Component 1, Q Subcomponent A (C1qA)	Human	—
E93207Mu	Complement Component 1, Q Subcomponent A (C1qA)	Mouse	—
E93207Ra	Complement Component 1, Q Subcomponent A (C1qA)	Rat	—
Complement Component 1, Q Subcomponent B (C1qB)			
E93208Hu	Complement Component 1, Q Subcomponent B (C1qB)	Human	—
E93208Mu	Complement Component 1, Q Subcomponent B (C1qB)	Mouse	—
E93208Ra	Complement Component 1, Q Subcomponent B (C1qB)	Rat	—
Cytochrome b5, Form A (CYB5A)			
E93292Hu	Cytochrome b5, Form A (CYB5A)	Human	—
E93292Mu	Cytochrome b5, Form A (CYB5A)	Mouse	—
E93292Ra	Cytochrome b5, Form A (CYB5A)	Rat	—
Cytochrome b5, Form B (CYB5B)			
E93293Hu	Cytochrome b5, Form B (CYB5B)	Human	—
E93293Mu	Cytochrome b5, Form B (CYB5B)	Mouse	—
E93293Ra	Cytochrome b5, Form B (CYB5B)	Rat	—
Cytochrome P450 1A2 (CYP1A2)			
E93294Hu	Cytochrome P450 1A2 (CYP1A2)	Human	—
E93294Mu	Cytochrome P450 1A2 (CYP1A2)	Mouse	—
E93294Ra	Cytochrome P450 1A2 (CYP1A2)	Rat	—
Cytochrome P450 1A1 (CYP1A1)			
E93295Hu	Cytochrome P450 1A1 (CYP1A1)	Human	—
E93295Mu	Cytochrome P450 1A1 (CYP1A1)	Mouse	—
E93295Ra	Cytochrome P450 1A1 (CYP1A1)	Rat	—
Cytochrome C1 (CYC1)			
E93296Hu	Cytochrome C1 (CYC1)	Human	—
E93296Mu	Cytochrome C1 (CYC1)	Mouse	—
E93296Ra	Cytochrome C1 (CYC1)	Rat	—



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Cytochrome P450 1B1 (CYP1B1)			
E93297Hu	Cytochrome P450 1B1 (CYP1B1)	Human	--
E93297Mu	Cytochrome P450 1B1 (CYP1B1)	Mouse	--
E93297Ra	Cytochrome P450 1B1 (CYP1B1)	Rat	--
Cytochrome P450 2A6 (CYP2A6)			
E93298Hu	Cytochrome P450 2A6 (CYP2A6)	Human	--
Cytochrome P450 3A4 (CYP3A4)			
E93299Hu	Cytochrome P450 3A4 (CYP3A4)	Human	--
E93299Mu	Cytochrome P450 3A4 (CYP3A4)	Mouse	--
Cytochrome P450 2B6 (CYP2B6)			
E93300Hu	Cytochrome P450 2B6 (CYP2B6)	Human	--
E93300Mu	Cytochrome P450 2B6 (CYP2B6)	Mouse	--
Cytochrome P450 2C18 (CYP2C18)			
E93301Hu	Cytochrome P450 2C18 (CYP2C18)	Human	--
E93301Mu	Cytochrome P450 2C18 (CYP2C18)	Mouse	--
Cytochrome P450 2D6 (CYP2D6)			
E93302Hu	Cytochrome P450 2D6 (CYP2D6)	Human	--
E93302Mu	Cytochrome P450 2D6 (CYP2D6)	Mouse	--
E93302Ra	Cytochrome P450 2D6 (CYP2D6)	Rat	--
Cytochrome P450 2F1 (CYP2F1)			
E93303Hu	Cytochrome P450 2F1 (CYP2F1)	Human	--
E93303Mu	Cytochrome P450 2F1 (CYP2F1)	Mouse	--
E93303Ra	Cytochrome P450 2F1 (CYP2F1)	Rat	--
Cytochrome b-245, Alpha Polypeptide (CYBa)			
E93307Hu	Cytochrome b-245, Alpha Polypeptide (CYBa)	Human	--
E93307Mu	Cytochrome b-245, Alpha Polypeptide (CYBa)	Mouse	--
E93307Ra	Cytochrome b-245, Alpha Polypeptide (CYBa)	Rat	--
Cytochrome b-245, Beta Polypeptide (CYBb)			
E93308Hu	Cytochrome b-245, Beta Polypeptide (CYBb)	Human	--
E93308Mu	Cytochrome b-245, Beta Polypeptide (CYBb)	Mouse	--
E93308Ra	Cytochrome b-245, Beta Polypeptide (CYBb)	Rat	--
Holocytochrome C Synthase (HCCS)			
E93310Hu	Holocytochrome C Synthase (HCCS)	Human	--
E93310Mu	Holocytochrome C Synthase (HCCS)	Mouse	--
E93310Ra	Holocytochrome C Synthase (HCCS)	Rat	--
Survival Of Motor Neuron 2, Centromeric (SMN2)			
E93498Hu	Survival Of Motor Neuron 2, Centromeric (SMN2)	Human	--
Heat Shock Transcription Factor 5 (HSF5)			
E93499Hu	Heat Shock Transcription Factor 5 (HSF5)	Human	--
E93499Mu	Heat Shock Transcription Factor 5 (HSF5)	Mouse	--
Heat Shock Transcription Factor 2 Binding Protein (HSF2BP)			
E93500Hu	Heat Shock Transcription Factor 2 Binding Protein (HSF2BP)	Human	--
E93500Mu	Heat Shock Transcription Factor 2 Binding Protein (HSF2BP)	Mouse	--
E93500Ra	Heat Shock Transcription Factor 2 Binding Protein (HSF2BP)	Rat	--
Heat Shock Factor Binding Protein 1 (HSBP1)			
E93501Hu	Heat Shock Factor Binding Protein 1 (HSBP1)	Human	--
E93501Mu	Heat Shock Factor Binding Protein 1 (HSBP1)	Mouse	--
E93501Ra	Heat Shock Factor Binding Protein 1 (HSBP1)	Rat	--
Heat Shock 70kDa Protein 12A (HSPA12A)			
E93502Hu	Heat Shock 70kDa Protein 12A (HSPA12A)	Human	--
E93502Mu	Heat Shock 70kDa Protein 12A (HSPA12A)	Mouse	--
Heat Shock 70kDa Protein 14 (HSPA14)			
E93503Hu	Heat Shock 70kDa Protein 14 (HSPA14)	Human	--
E93503Mu	Heat Shock 70kDa Protein 14 (HSPA14)	Mouse	--
E93503Ra	Heat Shock 70kDa Protein 14 (HSPA14)	Rat	--
Heat Shock 27kDa Protein 3 (HSPB3)			
E93504Hu	Heat Shock 27kDa Protein 3 (HSPB3)	Human	--
E93504Mu	Heat Shock 27kDa Protein 3 (HSPB3)	Mouse	--
E93504Ra	Heat Shock 27kDa Protein 3 (HSPB3)	Rat	--
Heat Shock 27kDa Protein 7 (HSPB7)			



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CATALOG#	Product Name	Species	Packing
E93505Hu	ELISA Kit for Human Heat Shock 27kDa Protein 7 (HSPB7)	Human	—
E93505Mu	ELISA Kit for Mouse Heat Shock 27kDa Protein 7 (HSPB7)	Mouse	—
E93505Ra	ELISA Kit for Rat Heat Shock 27kDa Protein 7 (HSPB7)	Rat	—
Heat Shock Transcription Factor, Y-Linked 1 (HSFY1)			
E93507Hu	Heat Shock Transcription Factor, Y-Linked 1 (HSFY1)	Human	—
Heat Shock Transcription Factor, Y-Linked 2 (HSFY2)			
E93508Hu	Heat Shock Transcription Factor, Y-Linked 2 (HSFY2)	Human	—
E93508Mu	Heat Shock Transcription Factor, Y-Linked 2 (HSFY2)	Mouse	—
E93508Ra	Heat Shock Transcription Factor, Y-Linked 2 (HSFY2)	Rat	—
Heat Shock Transcription Factor, X-Linked 1 (HSFX1)			
E93509Hu	Heat Shock Transcription Factor, X-Linked 1 (HSFX1)	Human	—
Heat Shock 27kDa Associated Protein 1 (HSPBAP1)			
E93510Hu	Heat Shock 27kDa Associated Protein 1 (HSPBAP1)	Human	—
E93510Mu	Heat Shock 27kDa Associated Protein 1 (HSPBAP1)	Mouse	—
E93510Ra	Heat Shock 27kDa Associated Protein 1 (HSPBAP1)	Rat	—
Heat Shock 105kDa/110kDa Protein 1 (HSPH1)			
E93511Hu	Heat Shock 105kDa/110kDa Protein 1 (HSPH1)	Human	—
E93511Mu	Heat Shock 105kDa/110kDa Protein 1 (HSPH1)	Mouse	—
E93511Ra	Heat Shock 105kDa/110kDa Protein 1 (HSPH1)	Rat	—
Heat Shock Protein 90kDa Alpha B1 (HSP90aB1)			
E93522Hu	Heat Shock Protein 90kDa Alpha B1 (HSP90aB1)	Human	—
E93522Mu	Heat Shock Protein 90kDa Alpha B1 (HSP90aB1)	Mouse	—
E93522Ra	Heat Shock Protein 90kDa Alpha B1 (HSP90aB1)	Rat	—
Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)			
E93523Hu	Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)	Human	—
E93523Mu	Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)	Mouse	—
E93523Ra	Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)	Rat	—
Heat Shock Protein 90kDa Alpha A2 (HSP90aA2)			
E93524Hu	Heat Shock Protein 90kDa Alpha A2 (HSP90aA2)	Human	—
Heat Shock Protein 75 kDa, Mitochondrial (HSP75)			
E93525Hu	Heat Shock Protein 75 kDa, Mitochondrial (HSP75)	Human	—
E93525Mu	Heat Shock Protein 75 kDa, Mitochondrial (HSP75)	Mouse	—
E93525Ra	Heat Shock Protein 75 kDa, Mitochondrial (HSP75)	Rat	—
Cytochrome P450 51A1 (CYP51A1)			
E93535Hu	Cytochrome P450 51A1 (CYP51A1)	Human	—
E93535Mu	Cytochrome P450 51A1 (CYP51A1)	Mouse	—
E93535Ra	Cytochrome P450 51A1 (CYP51A1)	Rat	—
Cytochrome P450 46A1 (CYP46A1)			
E93536Hu	Cytochrome P450 46A1 (CYP46A1)	Human	—
E93536Mu	Cytochrome P450 46A1 (CYP46A1)	Mouse	—
E93536Ra	Cytochrome P450 46A1 (CYP46A1)	Rat	—
Cytochrome P450 39A1 (CYP39A1)			
E93537Hu	Cytochrome P450 39A1 (CYP39A1)	Human	—
E93537Mu	Cytochrome P450 39A1 (CYP39A1)	Mouse	—
E93537Ra	Cytochrome P450 39A1 (CYP39A1)	Rat	—
Cytochrome P450 27A1 (CYP27A1)			
E93538Hu	Cytochrome P450 27A1 (CYP27A1)	Human	—
E93538Mu	Cytochrome P450 27A1 (CYP27A1)	Mouse	—
E93538Ra	Cytochrome P450 27A1 (CYP27A1)	Rat	—
Cytochrome P450 27B1 (CYP27B1)			
E93539Hu	Cytochrome P450 27B1 (CYP27B1)	Human	—
E93539Mu	Cytochrome P450 27B1 (CYP27B1)	Mouse	—
E93539Ra	Cytochrome P450 27B1 (CYP27B1)	Rat	—
Cytochrome P450 26A1 (CYP26A1)			
E93540Hu	Cytochrome P450 26A1 (CYP26A1)	Human	—
E93540Mu	Cytochrome P450 26A1 (CYP26A1)	Mouse	—
E93540Ra	Cytochrome P450 26A1 (CYP26A1)	Rat	—
Cytochrome P450 26B1 (CYP26B1)			
E93541Hu	ELISA Kit for Human Cytochrome P450 26B1 (CYP26B1)	Human	—
E93541Mu	ELISA Kit for Mouse Cytochrome P450 26B1 (CYP26B1)	Mouse	—
E93541Ra	ELISA Kit for Rat Cytochrome P450 26B1 (CYP26B1)	Rat	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
Cytochrome P450 26C1 (CYP26C1)			
E93542Hu	Cytochrome P450 26C1 (CYP26C1)	Human	--
E93542Mu	Cytochrome P450 26C1 (CYP26C1)	Mouse	--
E93542Ra	Cytochrome P450 26C1 (CYP26C1)	Rat	--
Cytochrome P450 24A1 (CYP24A1)			
E93543Hu	Cytochrome P450 24A1 (CYP24A1)	Human	--
E93543Mu	Cytochrome P450 24A1 (CYP24A1)	Mouse	--
E93543Ra	Cytochrome P450 24A1 (CYP24A1)	Rat	--
Cytochrome P450 20A1 (CYP20A1)			
E93544Hu	Cytochrome P450 20A1 (CYP20A1)	Human	--
E93544Mu	Cytochrome P450 20A1 (CYP20A1)	Mouse	--
E93544Ra	Cytochrome P450 20A1 (CYP20A1)	Rat	--
Cytochrome P450 11A1 (CYP11A1)			
E93545Hu	Cytochrome P450 11A1 (CYP11A1)	Human	--
E93545Mu	Cytochrome P450 11A1 (CYP11A1)	Mouse	--
E93545Ra	Cytochrome P450 11A1 (CYP11A1)	Rat	--
Cytochrome P450 11B1 (CYP11B1)			
E93546Hu	Cytochrome P450 11B1 (CYP11B1)	Human	--
E93546Mu	Cytochrome P450 11B1 (CYP11B1)	Mouse	--
E93546Ra	Cytochrome P450 11B1 (CYP11B1)	Rat	--
Cytochrome P450 8B1 (CYP8B1)			
E93547Hu	Cytochrome P450 8B1 (CYP8B1)	Human	--
E93547Mu	Cytochrome P450 8B1 (CYP8B1)	Mouse	--
E93547Ra	Cytochrome P450 8B1 (CYP8B1)	Rat	--
Cytochrome P450 7B1 (CYP7B1)			
E93548Hu	Cytochrome P450 7B1 (CYP7B1)	Human	--
E93548Mu	Cytochrome P450 7B1 (CYP7B1)	Mouse	--
E93548Ra	Cytochrome P450 7B1 (CYP7B1)	Rat	--
Cytochrome P450 5A1 (CYP5A1)			
E93549Hu	Cytochrome P450 5A1 (CYP5A1)	Human	--
E93549Mu	Cytochrome P450 5A1 (CYP5A1)	Mouse	--
E93549Ra	Cytochrome P450 5A1 (CYP5A1)	Rat	--
Cytochrome P450 4B1 (CYP4B1)			
E93550Hu	Cytochrome P450 4B1 (CYP4B1)	Human	--
E93550Mu	Cytochrome P450 4B1 (CYP4B1)	Mouse	--
E93550Ra	Cytochrome P450 4B1 (CYP4B1)	Rat	--
Complement Component 8a (C8a)			
E93784Hu	Complement Component 8a (C8a)	Human	--
E93784Mu	Complement Component 8a (C8a)	Mouse	--
E93784Ra	Complement Component 8a (C8a)	Rat	--
Defensin Beta 103A (DEFb103A)			
E94132Hu	Defensin Beta 103A (DEFb103A)	Human	--
E94132Mu	Defensin Beta 103A (DEFb103A)	Mouse	--
E94132Ra	Defensin Beta 103A (DEFb103A)	Rat	--
Defensin Beta 105A (DEFb105A)			
E94133Hu	Defensin Beta 105A (DEFb105A)	Human	--
E94133Mu	Defensin Beta 105A (DEFb105A)	Mouse	--
E94133Ra	Defensin Beta 105A (DEFb105A)	Rat	--
Defensin Alpha 6, Paneth Cell Specific (DEFa6)			
E94134Hu	Defensin Alpha 6, Paneth Cell Specific (DEFa6)	Human	--
Defensin Alpha 3, Neutrophil Specific (DEFa3)			
E94135Hu	Defensin Alpha 3, Neutrophil Specific (DEFa3)	Human	96T
Defensin Alpha 1B (DEFa1B)			
E94136Hu	Defensin Alpha 1B (DEFa1B)	Human	--
Defensin Alpha 4, Corticostatin (DEFa4)			
E94137Hu	Defensin Alpha 4, Corticostatin (DEFa4)	Human	--
Lipocalin 10 (LCN10)			
E94143Hu	Lipocalin 10 (LCN10)	Human	--
E94143Mu	Lipocalin 10 (LCN10)	Mouse	--
E94143Ra	Lipocalin 10 (LCN10)	Rat	--



Infection immunity			
CATALOG#	Product Name	Species	Packing
Lipocalin 9 (LCN9)			
E94144Hu	Lipocalin 9 (LCN9)	Human	--
E94144Mu	Lipocalin 9 (LCN9)	Mouse	--
E94144Ra	Lipocalin 9 (LCN9)	Rat	--
Lipocalin 8 (LCN8)			
E94145Hu	Lipocalin 8 (LCN8)	Human	--
E94145Mu	Lipocalin 8 (LCN8)	Mouse	--
E94145Ra	Lipocalin 8 (LCN8)	Rat	--
Lipocalin 6 (LCN6)			
E94146Hu	Lipocalin 6 (LCN6)	Human	--
E94146Mu	Lipocalin 6 (LCN6)	Mouse	--
E94146Ra	Lipocalin 6 (LCN6)	Rat	--
Complement Component 1, Q Subcomponent Like Protein 1 (C1QL1)			
E94867Hu	Complement Component 1, Q Subcomponent Like Protein 1 (C1QL1)	Human	--
E94867Mu	Complement Component 1, Q Subcomponent Like Protein 1 (C1QL1)	Mouse	--
E94867Ra	Complement Component 1, Q Subcomponent Like Protein 1 (C1QL1)	Rat	--
Complement Component 1, Q Domain Containing Protein 1 (C1QDC1)			
E94868Hu	Complement Component 1, Q Domain Containing Protein 1 (C1QDC1)	Human	--
E94868Mu	Complement Component 1, Q Domain Containing Protein 1 (C1QDC1)	Mouse	--
Complement Component 1, Q Subcomponent C (C1qC)			
E94869Hu	Complement Component 1, Q Subcomponent C (C1qC)	Human	--
E94869Mu	Complement Component 1, Q Subcomponent C (C1qC)	Mouse	--
E94869Ra	Complement Component 1, Q Subcomponent C (C1qC)	Rat	--
Heat Shock 70kDa Binding Protein 1 (HSPBP1)			
E93506Hu	Heat Shock 70kDa Binding Protein 1 (HSPBP1)	Human	--
E93506Mu	Heat Shock 70kDa Binding Protein 1 (HSPBP1)	Mouse	--
E93506Ra	Heat Shock 70kDa Binding Protein 1 (HSPBP1)	Rat	--
C4 Binding Protein, Alpha (C4BPα)			
E91620Hu	C4 Binding Protein, Alpha (C4BPα)	Human	96T
E91620Mu	C4 Binding Protein, Alpha (C4BPα)	Mouse	96T
E91620Ra	C4 Binding Protein, Alpha (C4BPα)	Rat	96T
Host Cell Factor C2 (HCFC2)			
E94926Hu	Host Cell Factor C2 (HCFC2)	Human	--
E94926Mu	Host Cell Factor C2 (HCFC2)	Mouse	--
E94926Ra	Host Cell Factor C2 (HCFC2)	Rat	--
Heat Shock 70kDa Protein 1B (HSPA1B)			
E90301Hu	Heat Shock 70kDa Protein 1B (HSPA1B)	Human	--
E90301Mu	Heat Shock 70kDa Protein 1B (HSPA1B)	Mouse	--
E90301Ra	Heat Shock 70kDa Protein 1B (HSPA1B)	Rat	--
Heat Shock Protein B9, Alpha Crystallin Related (HSPB9)			
E95357Hu	Heat Shock Protein B9, Alpha Crystallin Related (HSPB9)	Human	--
E95357Mu	Heat Shock Protein B9, Alpha Crystallin Related (HSPB9)	Mouse	--
E95357Ra	Heat Shock Protein B9, Alpha Crystallin Related (HSPB9)	Rat	--
Heat Shock Protein B6, Alpha Crystallin Related (HSPB6)			
E95358Hu	Heat Shock Protein B6, Alpha Crystallin Related (HSPB6)	Human	--
E95358Mu	Heat Shock Protein B6, Alpha Crystallin Related (HSPB6)	Mouse	--
E95358Ra	Heat Shock Protein B6, Alpha Crystallin Related (HSPB6)	Rat	--
Leukocyte Cell Derived Chemotaxin 2 (LECT2)			
E95541Hu	Leukocyte Cell Derived Chemotaxin 2 (LECT2)	Human	--
E95541Mu	Leukocyte Cell Derived Chemotaxin 2 (LECT2)	Mouse	--
E95541Ra	Leukocyte Cell Derived Chemotaxin 2 (LECT2)	Rat	--
Myocyte Specific Enhancer Factor 2B (MEF2B)			
E95616Hu	Myocyte Specific Enhancer Factor 2B (MEF2B)	Human	--
E95616Mu	Myocyte Specific Enhancer Factor 2B (MEF2B)	Mouse	--
Myocyte Specific Enhancer Factor 2C (MEF2C)			
E95617Hu	Myocyte Specific Enhancer Factor 2C (MEF2C)	Human	--
E95617Mu	Myocyte Specific Enhancer Factor 2C (MEF2C)	Mouse	--
E95617Ra	Myocyte Specific Enhancer Factor 2C (MEF2C)	Rat	--
Myocyte Specific Enhancer Factor 2D (MEF2D)			
E95618Hu	Myocyte Specific Enhancer Factor 2D (MEF2D)	Human	--
E95618Mu	Myocyte Specific Enhancer Factor 2D (MEF2D)	Mouse	--



Infection immunity			
CATALOG#	Product Name	Species	Packing
E95618Ra	Myocyte Specific Enhancer Factor 2D (MEF2D)	Rat	—
Stabilin 2 (STAB2)			
E95912Hu	Stabilin 2 (STAB2)	Human	—
E95912Mu	Stabilin 2 (STAB2)	Mouse	—
E95912Ra	Stabilin 2 (STAB2)	Rat	—
Utrophin (UTRN)			
E95959Hu	Utrophin (UTRN)	Human	—
E95959Mu	Utrophin (UTRN)	Mouse	—
E95959Ra	Utrophin (UTRN)	Rat	—
Heat Shock 40kD Protein 2 (HSPF2)			
E96165Hu	Heat Shock 40kD Protein 2 (HSPF2)	Human	—
E96165Mu	Heat Shock 40kD Protein 2 (HSPF2)	Mouse	—
E96165Ra	Heat Shock 40kD Protein 2 (HSPF2)	Rat	—
Heat Shock 40kD Protein 3 (HSPF3)			
E96166Hu	Heat Shock 40kD Protein 3 (HSPF3)	Human	—
E96166Mu	Heat Shock 40kD Protein 3 (HSPF3)	Mouse	—
E96166Ra	Heat Shock 40kD Protein 3 (HSPF3)	Rat	—
Heat Shock 40kD Protein 4 (HSPF4)			
E96167Hu	Heat Shock 40kD Protein 4 (HSPF4)	Human	—
E96167Mu	Heat Shock 40kD Protein 4 (HSPF4)	Mouse	—
E96167Ra	Heat Shock 40kD Protein 4 (HSPF4)	Rat	—
Dedicator Of Cytokinesis 1 (DOCK1)			
E96175Hu	Dedicator Of Cytokinesis 1 (DOCK1)	Human	—
E96175Mu	Dedicator Of Cytokinesis 1 (DOCK1)	Mouse	—
E96175Ra	Dedicator Of Cytokinesis 1 (DOCK1)	Rat	—
Dedicator Of Cytokinesis 6 (DOCK6)			
E96176Hu	Dedicator Of Cytokinesis 6 (DOCK6)	Human	—
E96176Mu	Dedicator Of Cytokinesis 6 (DOCK6)	Mouse	—
E96176Ra	Dedicator Of Cytokinesis 6 (DOCK6)	Rat	—
Dedicator Of Cytokinesis 7 (DOCK7)			
E96177Hu	Dedicator Of Cytokinesis 7 (DOCK7)	Human	—
E96177Mu	Dedicator Of Cytokinesis 7 (DOCK7)	Mouse	—
Dedicator Of Cytokinesis 8 (DOCK8)			
E96178Hu	Dedicator Of Cytokinesis 8 (DOCK8)	Human	—
E96178Mu	Dedicator Of Cytokinesis 8 (DOCK8)	Mouse	—
E96178Ra	Dedicator Of Cytokinesis 8 (DOCK8)	Rat	—
Dedicator Of Cytokinesis 9 (DOCK9)			
E96179Hu	Dedicator Of Cytokinesis 9 (DOCK9)	Human	—
E96179Mu	Dedicator Of Cytokinesis 9 (DOCK9)	Mouse	—
E96179Ra	Dedicator Of Cytokinesis 9 (DOCK9)	Rat	—
Dedicator Of Cytokinesis 10 (DOCK10)			
E96180Hu	Dedicator Of Cytokinesis 10 (DOCK10)	Human	—
E96180Mu	Dedicator Of Cytokinesis 10 (DOCK10)	Mouse	—
Dedicator Of Cytokinesis 11 (DOCK11)			
E96181Hu	Dedicator Of Cytokinesis 11 (DOCK11)	Human	—
E96181Mu	Dedicator Of Cytokinesis 11 (DOCK11)	Mouse	—
E96181Ra	Dedicator Of Cytokinesis 11 (DOCK11)	Rat	—
Dedicator Of Cytokinesis 2 (DOCK2)			
E96182Hu	Dedicator Of Cytokinesis 2 (DOCK2)	Human	—
E96182Mu	Dedicator Of Cytokinesis 2 (DOCK2)	Mouse	—
E96182Ra	Dedicator Of Cytokinesis 2 (DOCK2)	Rat	—
Dedicator Of Cytokinesis 3 (DOCK3)			
E96183Hu	Dedicator Of Cytokinesis 3 (DOCK3)	Human	—
E96183Mu	Dedicator Of Cytokinesis 3 (DOCK3)	Mouse	—
E96183Ra	Dedicator Of Cytokinesis 3 (DOCK3)	Rat	—
Dedicator Of Cytokinesis 4 (DOCK4)			
E96184Hu	Dedicator Of Cytokinesis 4 (DOCK4)	Human	—
E96184Mu	Dedicator Of Cytokinesis 4 (DOCK4)	Mouse	—
Dedicator Of Cytokinesis 5 (DOCK5)			
E96185Hu	Dedicator Of Cytokinesis 5 (DOCK5)	Human	—
E96185Mu	Dedicator Of Cytokinesis 5 (DOCK5)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E96185Ra	Dedicator Of Cytokinesis 5 (DOCK5)	Rat	—
Defensin Beta 104A (DEFb104A)			
E94129Hu	Defensin Beta 104A (DEFb104A)	Human	—
Tubulointerstitial Nephritis Antigen Like Protein 1 (TINAGL1)			
E96483Hu	Tubulointerstitial Nephritis Antigen Like Protein 1 (TINAGL1)	Human	—
E96483Mu	Tubulointerstitial Nephritis Antigen Like Protein 1 (TINAGL1)	Mouse	—
E96483Ra	Tubulointerstitial Nephritis Antigen Like Protein 1 (TINAGL1)	Rat	—
Lipocalin 12 (LCN12)			
E96484Hu	Lipocalin 12 (LCN12)	Human	—
E96484Mu	Lipocalin 12 (LCN12)	Mouse	—
E96484Ra	Lipocalin 12 (LCN12)	Rat	—
GA Binding Protein Transcription Factor Beta (GABPb)			
E96692Hu	GA Binding Protein Transcription Factor Beta (GABPb)	Human	—
E96692Mu	GA Binding Protein Transcription Factor Beta (GABPb)	Mouse	—
E96692Ra	GA Binding Protein Transcription Factor Beta (GABPb)	Rat	—
GA Binding Protein Transcription Factor Alpha (GABPa)			
E96693Hu	GA Binding Protein Transcription Factor Alpha (GABPa)	Human	—
E96693Mu	GA Binding Protein Transcription Factor Alpha (GABPa)	Mouse	—
E96693Ra	GA Binding Protein Transcription Factor Alpha (GABPa)	Rat	—
Ubiquinol Cytochrome C Reductase Complex Chaperone (UQCC)			
E96913Hu	Ubiquinol Cytochrome C Reductase Complex Chaperone (UQCC)	Human	—
E96913Mu	Ubiquinol Cytochrome C Reductase Complex Chaperone (UQCC)	Mouse	—
Ubiquinol Cytochrome C Reductase Complex III Subunit VII (UQCRQ)			
E96914Hu	Ubiquinol Cytochrome C Reductase Complex III Subunit VII (UQCRQ)	Human	—
E96914Mu	Ubiquinol Cytochrome C Reductase Complex III Subunit VII (UQCRQ)	Mouse	—
E96914Ra	Ubiquinol Cytochrome C Reductase Complex III Subunit VII (UQCRQ)	Rat	—
Ubiquinol Cytochrome C Reductase Core Protein I (UQCRC1)			
E96915Hu	Ubiquinol Cytochrome C Reductase Core Protein I (UQCRC1)	Human	96T
E96915Mu	Ubiquinol Cytochrome C Reductase Core Protein I (UQCRC1)	Mouse	—
E96915Ra	Ubiquinol Cytochrome C Reductase Core Protein I (UQCRC1)	Rat	—
Ubiquinol Cytochrome C Reductase Core Protein II (UQCRC2)			
E96916Hu	Ubiquinol Cytochrome C Reductase Core Protein II (UQCRC2)	Human	—
E96916Mu	Ubiquinol Cytochrome C Reductase Core Protein II (UQCRC2)	Mouse	96T
E96916Ra	Ubiquinol Cytochrome C Reductase Core Protein II (UQCRC2)	Rat	—
Liver Expressed Antimicrobial Peptide 2 (LEAP2)			
E97750Hu	Liver Expressed Antimicrobial Peptide 2 (LEAP2)	Human	—
E97750Mu	Liver Expressed Antimicrobial Peptide 2 (LEAP2)	Mouse	—
E97750Ra	Liver Expressed Antimicrobial Peptide 2 (LEAP2)	Rat	—
Influenza Virus NS1A Binding Protein (IVNS1ABP)			
E97772Hu	Influenza Virus NS1A Binding Protein (IVNS1ABP)	Human	—
E97772Mu	Influenza Virus NS1A Binding Protein (IVNS1ABP)	Mouse	—
E97772Ra	Influenza Virus NS1A Binding Protein (IVNS1ABP)	Rat	—
Human Immunodeficiency Virus Type I Enhancer Binding Protein 3 (HIVEP3)			
E97903Hu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 3 (HIVEP3)	Human	—
E97903Mu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 3 (HIVEP3)	Mouse	—
E97903Ra	Human Immunodeficiency Virus Type I Enhancer Binding Protein 3 (HIVEP3)	Rat	—
Human Immunodeficiency Virus Type I Enhancer Binding Protein 2 (HIVEP2)			
E97904Hu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 2 (HIVEP2)	Human	—
E97904Mu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 2 (HIVEP2)	Mouse	—
E97904Ra	Human Immunodeficiency Virus Type I Enhancer Binding Protein 2 (HIVEP2)	Rat	—
Human Immunodeficiency Virus Type I Enhancer Binding Protein 1 (HIVEP1)			
E97905Hu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 1 (HIVEP1)	Human	—
E97905Mu	Human Immunodeficiency Virus Type I Enhancer Binding Protein 1 (HIVEP1)	Mouse	—
E97905Ra	Human Immunodeficiency Virus Type I Enhancer Binding Protein 1 (HIVEP1)	Rat	—
Hepatitis B Virus X Interacting Protein (HBXIP)			
E97929Hu	Hepatitis B Virus X Interacting Protein (HBXIP)	Human	—
E97929Mu	Hepatitis B Virus X Interacting Protein (HBXIP)	Mouse	—
E97929Ra	Hepatitis B Virus X Interacting Protein (HBXIP)	Rat	—
Hepatitis A Virus Cellular Receptor 2 (HAVCR2)			
E97930Hu	Hepatitis A Virus Cellular Receptor 2 (HAVCR2)	Human	—
E97930Mu	Hepatitis A Virus Cellular Receptor 2 (HAVCR2)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E97930Ra	Hepatitis A Virus Cellular Receptor 2 (HAVCR2)	Rat	—
Golgi Brefeldin A Resistant Guanine Nucleotide Exchange Factor 1 (GBF1)			
E98064Hu	Golgi Brefeldin A Resistant Guanine Nucleotide Exchange Factor 1 (GBF1)	Human	—
E98064Mu	Golgi Brefeldin A Resistant Guanine Nucleotide Exchange Factor 1 (GBF1)	Mouse	—
E98064Ra	Golgi Brefeldin A Resistant Guanine Nucleotide Exchange Factor 1 (GBF1)	Rat	—
Feline Leukemia Virus Subgroup C Cellular Receptor 1 (FLVCR1)			
E98099Hu	Feline Leukemia Virus Subgroup C Cellular Receptor 1 (FLVCR1)	Human	—
E98099Mu	Feline Leukemia Virus Subgroup C Cellular Receptor 1 (FLVCR1)	Mouse	—
Feline Leukemia Virus Subgroup C Cellular Receptor 2 (FLVCR2)			
E98100Hu	Feline Leukemia Virus Subgroup C Cellular Receptor 2 (FLVCR2)	Human	—
E98100Mu	Feline Leukemia Virus Subgroup C Cellular Receptor 2 (FLVCR2)	Mouse	—
E98100Ra	Feline Leukemia Virus Subgroup C Cellular Receptor 2 (FLVCR2)	Rat	—
Coxsackie Virus And Adenovirus Receptor (CXADR)			
E98305Hu	Coxsackie Virus And Adenovirus Receptor (CXADR)	Human	—
E98305Mu	Coxsackie Virus And Adenovirus Receptor (CXADR)	Mouse	—
E98305Ra	Coxsackie Virus And Adenovirus Receptor (CXADR)	Rat	—
Cold Shock Domain Protein A (CSDA)			
E98336Hu	Cold Shock Domain Protein A (CSDA)	Human	—
E98336Mu	Cold Shock Domain Protein A (CSDA)	Mouse	—
E98336Ra	Cold Shock Domain Protein A (CSDA)	Rat	—
Calcium Binding Atopy Related Autoantigen 1 (CBARA1)			
E98485Hu	Calcium Binding Atopy Related Autoantigen 1 (CBARA1)	Human	—
E98485Mu	Calcium Binding Atopy Related Autoantigen 1 (CBARA1)	Mouse	—
E98485Ra	Calcium Binding Atopy Related Autoantigen 1 (CBARA1)	Rat	—
Calcium Regulated Heat Stable Protein 1 (CARHSP1)			
E98491Hu	Calcium Regulated Heat Stable Protein 1 (CARHSP1)	Human	—
BCL2/Adenovirus E1B 19kDa Interacting Protein 3 (BNIP3)			
E98545Hu	BCL2/Adenovirus E1B 19kDa Interacting Protein 3 (BNIP3)	Human	—
E98545Mu	BCL2/Adenovirus E1B 19kDa Interacting Protein 3 (BNIP3)	Mouse	—
E98545Ra	BCL2/Adenovirus E1B 19kDa Interacting Protein 3 (BNIP3)	Rat	—
BCL2/Adenovirus E1B 19kDa Interacting Protein 2 (BNIP2)			
E98546Hu	BCL2/Adenovirus E1B 19kDa Interacting Protein 2 (BNIP2)	Human	—
E98546Mu	BCL2/Adenovirus E1B 19kDa Interacting Protein 2 (BNIP2)	Mouse	—
E98546Ra	BCL2/Adenovirus E1B 19kDa Interacting Protein 2 (BNIP2)	Rat	—
BCL2/Adenovirus E1B 19kDa Interacting Protein 1 (BNIP1)			
E98547Hu	BCL2/Adenovirus E1B 19kDa Interacting Protein 1 (BNIP1)	Human	—
E98547Mu	BCL2/Adenovirus E1B 19kDa Interacting Protein 1 (BNIP1)	Mouse	—
E98547Ra	BCL2/Adenovirus E1B 19kDa Interacting Protein 1 (BNIP1)	Rat	—
Beclin 1 (BECN1)			
E98557Hu	Beclin 1 (BECN1)	Human	—
E98557Mu	Beclin 1 (BECN1)	Mouse	—
E98557Ra	Beclin 1 (BECN1)	Rat	—
B- Cell Novel Protein 1 (BCNP1)			
E98558Hu	B- Cell Novel Protein 1 (BCNP1)	Human	—
E98558Mu	B- Cell Novel Protein 1 (BCNP1)	Mouse	—
E98558Ra	B- Cell Novel Protein 1 (BCNP1)	Rat	—
B- Cell Receptor Associated Protein 31 (BCAP31)			
E98561Hu	B- Cell Receptor Associated Protein 31 (BCAP31)	Human	—
E98561Mu	B- Cell Receptor Associated Protein 31 (BCAP31)	Mouse	—
E98561Ra	B- Cell Receptor Associated Protein 31 (BCAP31)	Rat	—
BTG3 Associated Nuclear Protein (BANP)			
E98564Hu	BTG3 Associated Nuclear Protein (BANP)	Human	—
E98564Mu	BTG3 Associated Nuclear Protein (BANP)	Mouse	—
E98564Ra	BTG3 Associated Nuclear Protein (BANP)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 4 (DNAJB4)			
E99125Hu	DnaJ/HSP40 Homolog Subfamily B Member 4 (DNAJB4)	Human	—
E99125Mu	DnaJ/HSP40 Homolog Subfamily B Member 4 (DNAJB4)	Mouse	—
E99125Ra	DnaJ/HSP40 Homolog Subfamily B Member 4 (DNAJB4)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 6 (DNAJB6)			
E99126Hu	DnaJ/HSP40 Homolog Subfamily B Member 6 (DNAJB6)	Human	—
E99126Mu	DnaJ/HSP40 Homolog Subfamily B Member 6 (DNAJB6)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E99126Ra	DnaJ/HSP40 Homolog Subfamily B Member 6 (DNAJB6)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 7 (DNAJB7)			
E99127Hu	DnaJ/HSP40 Homolog Subfamily B Member 7 (DNAJB7)	Human	—
E99127Ra	DnaJ/HSP40 Homolog Subfamily B Member 7 (DNAJB7)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 8 (DNAJB8)			
E99128Hu	DnaJ/HSP40 Homolog Subfamily B Member 8 (DNAJB8)	Human	—
E99128Mu	DnaJ/HSP40 Homolog Subfamily B Member 8 (DNAJB8)	Mouse	—
E99128Ra	DnaJ/HSP40 Homolog Subfamily B Member 8 (DNAJB8)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 9 (DNAJB9)			
E99129Hu	DnaJ/HSP40 Homolog Subfamily B Member 9 (DNAJB9)	Human	—
E99129Mu	DnaJ/HSP40 Homolog Subfamily B Member 9 (DNAJB9)	Mouse	—
E99129Ra	DnaJ/HSP40 Homolog Subfamily B Member 9 (DNAJB9)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 5 (DNAJB5)			
E99130Hu	DnaJ/HSP40 Homolog Subfamily B Member 5 (DNAJB5)	Human	—
E99130Mu	DnaJ/HSP40 Homolog Subfamily B Member 5 (DNAJB5)	Mouse	—
E99130Ra	DnaJ/HSP40 Homolog Subfamily B Member 5 (DNAJB5)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 11 (DNAJB11)			
E99131Hu	DnaJ/HSP40 Homolog Subfamily B Member 11 (DNAJB11)	Human	—
E99131Mu	DnaJ/HSP40 Homolog Subfamily B Member 11 (DNAJB11)	Mouse	—
E99131Ra	DnaJ/HSP40 Homolog Subfamily B Member 11 (DNAJB11)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 12 (DNAJC12)			
E99132Hu	DnaJ/HSP40 Homolog Subfamily C Member 12 (DNAJC12)	Human	—
E99132Mu	DnaJ/HSP40 Homolog Subfamily C Member 12 (DNAJC12)	Mouse	—
E99132Ra	DnaJ/HSP40 Homolog Subfamily C Member 12 (DNAJC12)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 9 (DNAJC9)			
E99133Hu	DnaJ/HSP40 Homolog Subfamily C Member 9 (DNAJC9)	Human	—
E99133Mu	DnaJ/HSP40 Homolog Subfamily C Member 9 (DNAJC9)	Mouse	—
E99133Ra	DnaJ/HSP40 Homolog Subfamily C Member 9 (DNAJC9)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 14 (DNAJC14)			
E99134Hu	DnaJ/HSP40 Homolog Subfamily C Member 14 (DNAJC14)	Human	—
E99134Mu	DnaJ/HSP40 Homolog Subfamily C Member 14 (DNAJC14)	Mouse	—
E99134Ra	DnaJ/HSP40 Homolog Subfamily C Member 14 (DNAJC14)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 5 (DNAJC5)			
E99135Hu	DnaJ/HSP40 Homolog Subfamily C Member 5 (DNAJC5)	Human	—
E99135Mu	DnaJ/HSP40 Homolog Subfamily C Member 5 (DNAJC5)	Mouse	—
E99135Ra	DnaJ/HSP40 Homolog Subfamily C Member 5 (DNAJC5)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 6 (DNAJC6)			
E99136Hu	DnaJ/HSP40 Homolog Subfamily C Member 6 (DNAJC6)	Human	—
E99136Mu	DnaJ/HSP40 Homolog Subfamily C Member 6 (DNAJC6)	Mouse	—
E99136Ra	DnaJ/HSP40 Homolog Subfamily C Member 6 (DNAJC6)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 7 (DNAJC7)			
E99137Hu	DnaJ/HSP40 Homolog Subfamily C Member 7 (DNAJC7)	Human	—
E99137Mu	DnaJ/HSP40 Homolog Subfamily C Member 7 (DNAJC7)	Mouse	—
E99137Ra	DnaJ/HSP40 Homolog Subfamily C Member 7 (DNAJC7)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 3 (DNAJC3)			
E99138Hu	DnaJ/HSP40 Homolog Subfamily C Member 3 (DNAJC3)	Human	—
E99138Mu	DnaJ/HSP40 Homolog Subfamily C Member 3 (DNAJC3)	Mouse	—
E99138Ra	DnaJ/HSP40 Homolog Subfamily C Member 3 (DNAJC3)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 19 (DNAJC19)			
E99139Hu	DnaJ/HSP40 Homolog Subfamily C Member 19 (DNAJC19)	Human	—
E99139Mu	DnaJ/HSP40 Homolog Subfamily C Member 19 (DNAJC19)	Mouse	—
E99139Ra	DnaJ/HSP40 Homolog Subfamily C Member 19 (DNAJC19)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 10 (DNAJC10)			
E99140Hu	DnaJ/HSP40 Homolog Subfamily C Member 10 (DNAJC10)	Human	—
E99140Mu	DnaJ/HSP40 Homolog Subfamily C Member 10 (DNAJC10)	Mouse	—
E99140Ra	DnaJ/HSP40 Homolog Subfamily C Member 10 (DNAJC10)	Rat	—
DnaJ/HSP40 Homolog Subfamily C Member 1 (DNAJC1)			
E99141Hu	DnaJ/HSP40 Homolog Subfamily C Member 1 (DNAJC1)	Human	—
E99141Mu	DnaJ/HSP40 Homolog Subfamily C Member 1 (DNAJC1)	Mouse	—
E99141Ra	DnaJ/HSP40 Homolog Subfamily C Member 1 (DNAJC1)	Rat	—
DnaJ/HSP40 Homolog Subfamily A Member 2 (DNAJA2)			



Infection immunity			
CATALOG#	Product Name	Species	Packing
E99142Hu	DnaJ/HSP40 Homolog Subfamily A Member 2 (DNAJA2)	Human	—
E99142Mu	DnaJ/HSP40 Homolog Subfamily A Member 2 (DNAJA2)	Mouse	—
E99142Ra	DnaJ/HSP40 Homolog Subfamily A Member 2 (DNAJA2)	Rat	—
DnaJ/HSP40 Homolog Subfamily A Member 3 (DNAJA3)			
E99143Hu	DnaJ/HSP40 Homolog Subfamily A Member 3 (DNAJA3)	Human	—
E99143Mu	DnaJ/HSP40 Homolog Subfamily A Member 3 (DNAJA3)	Mouse	—
E99143Ra	DnaJ/HSP40 Homolog Subfamily A Member 3 (DNAJA3)	Rat	—
B-Cell Translocation Gene 3 (BTG3)			
E99176Hu	B-Cell Translocation Gene 3 (BTG3)	Human	—
E99176Mu	B-Cell Translocation Gene 3 (BTG3)	Mouse	—
E99176Ra	B-Cell Translocation Gene 3 (BTG3)	Rat	—
T-Cell Acute Lymphocytic Leukemia Protein 2 (TAL2)			
E99199Hu	T-Cell Acute Lymphocytic Leukemia Protein 2 (TAL2)	Human	—
E99199Mu	T-Cell Acute Lymphocytic Leukemia Protein 2 (TAL2)	Mouse	—
E99199Ra	T-Cell Acute Lymphocytic Leukemia Protein 2 (TAL2)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 13 (DNAJB13)			
E99327Hu	DnaJ/HSP40 Homolog Subfamily B Member 13 (DNAJB13)	Human	—
E99327Mu	DnaJ/HSP40 Homolog Subfamily B Member 13 (DNAJB13)	Mouse	—
E99327Ra	DnaJ/HSP40 Homolog Subfamily B Member 13 (DNAJB13)	Rat	—
DnaJ/HSP40 Homolog Subfamily B Member 12 (DNAJB12)			
E99328Hu	DnaJ/HSP40 Homolog Subfamily B Member 12 (DNAJB12)	Human	—
E99328Mu	DnaJ/HSP40 Homolog Subfamily B Member 12 (DNAJB12)	Mouse	—
E99328Ra	DnaJ/HSP40 Homolog Subfamily B Member 12 (DNAJB12)	Rat	—
B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2)			
E80251Hu	B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2)	Human	—
E80251Mu	B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2)	Mouse	—
E80251Ra	B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2)	Rat	—
BCL2 Related Protein A1 (BCL2A1)			
E80252Hu	BCL2 Related Protein A1 (BCL2A1)	Human	—
E80252Mu	BCL2 Related Protein A1 (BCL2A1)	Mouse	—
E80252Ra	BCL2 Related Protein A1 (BCL2A1)	Rat	—
BCS1 Like Protein (BCS1L)			
E80253Hu	BCS1 Like Protein (BCS1L)	Human	—
E80253Mu	BCS1 Like Protein (BCS1L)	Mouse	—
E80253Ra	BCS1 Like Protein (BCS1L)	Rat	—
CDK5 Regulatory Subunit Associated Protein 3 (CDK5RAP3)			
E80304Hu	CDK5 Regulatory Subunit Associated Protein 3 (CDK5RAP3)	Human	—
E80304Mu	CDK5 Regulatory Subunit Associated Protein 3 (CDK5RAP3)	Mouse	—
CDK5 Regulatory Subunit Associated Protein 1 (CDK5RAP1)			
E80305Hu	CDK5 Regulatory Subunit Associated Protein 1 (CDK5RAP1)	Human	—
E80305Mu	CDK5 Regulatory Subunit Associated Protein 1 (CDK5RAP1)	Mouse	—
E80305Ra	CDK5 Regulatory Subunit Associated Protein 1 (CDK5RAP1)	Rat	—
Defensin Beta 118 (DEFb118)			
E80422Hu	Defensin Beta 118 (DEFb118)	Human	—
E80422Ra	Defensin Beta 118 (DEFb118)	Rat	—
Ecotropic Viral Integration Site 5 (EVI5)			
E80475Hu	Ecotropic Viral Integration Site 5 (EVI5)	Human	—
E80475Mu	Ecotropic Viral Integration Site 5 (EVI5)	Mouse	—
Ecotropic Viral Integration Site 2B (EVI2B)			
E80476Hu	Ecotropic Viral Integration Site 2B (EVI2B)	Human	—
E80476Mu	Ecotropic Viral Integration Site 2B (EVI2B)	Mouse	—
Frequently Rearranged In Advanced T-Cell Lymphomas 2 (FRAT2)			
E80510Hu	Frequently Rearranged In Advanced T-Cell Lymphomas 2 (FRAT2)	Human	—
E80510Mu	Frequently Rearranged In Advanced T-Cell Lymphomas 2 (FRAT2)	Mouse	—
Frequently Rearranged In Advanced T-Cell Lymphomas 1 (FRAT1)			
E80511Hu	Frequently Rearranged In Advanced T-Cell Lymphomas 1 (FRAT1)	Human	—
E80511Mu	Frequently Rearranged In Advanced T-Cell Lymphomas 1 (FRAT1)	Mouse	—
E80511Ra	Frequently Rearranged In Advanced T-Cell Lymphomas 1 (FRAT1)	Rat	—
Fizzy/Cell Division Cycle 20 Related Protein 1 (FZR1)			
E80532Hu	Fizzy/Cell Division Cycle 20 Related Protein 1 (FZR1)	Human	—
E80532Mu	Fizzy/Cell Division Cycle 20 Related Protein 1 (FZR1)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E80532Ra	Fizzy/Cell Division Cycle 20 Related Protein 1 (FZR1)	Rat	—
Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1 (GFRa1)			
E80548Hu	Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1 (GFRa1)	Human	—
E80548Mu	Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1 (GFRa1)	Mouse	—
E80548Ra	Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1 (GFRa1)	Rat	—
HIV1 Rev Binding Protein Like Protein (HRBL)			
E80600Hu	HIV1 Rev Binding Protein Like Protein (HRBL)	Human	—
E80600Mu	HIV1 Rev Binding Protein Like Protein (HRBL)	Mouse	—
E80600Ra	HIV1 Rev Binding Protein Like Protein (HRBL)	Rat	—
Harakiri, BCL2 Interacting Protein (HRK)			
E80601Hu	Harakiri, BCL2 Interacting Protein (HRK)	Human	—
E80601Mu	Harakiri, BCL2 Interacting Protein (HRK)	Mouse	—
E80601Ra	Harakiri, BCL2 Interacting Protein (HRK)	Rat	—
HIV1 Tat Interactive Protein 2 (HTATIP2)			
E80602Hu	HIV1 Tat Interactive Protein 2 (HTATIP2)	Human	—
E80602Mu	HIV1 Tat Interactive Protein 2 (HTATIP2)	Mouse	—
E80602Ra	HIV1 Tat Interactive Protein 2 (HTATIP2)	Rat	—
Junctional Adhesion Molecule 3 (JAM3)			
E80637Hu	Junctional Adhesion Molecule 3 (JAM3)	Human	—
E80637Mu	Junctional Adhesion Molecule 3 (JAM3)	Mouse	—
E80637Ra	Junctional Adhesion Molecule 3 (JAM3)	Rat	—
HIV1 Rev Binding Protein 2 (HRB2)			
E80659Hu	HIV1 Rev Binding Protein 2 (HRB2)	Human	—
E80659Mu	HIV1 Rev Binding Protein 2 (HRB2)	Mouse	—
MCF2 Cell Line Derived Transforming Sequence Like Protein (MCF2L)			
E80715Hu	MCF2 Cell Line Derived Transforming Sequence Like Protein (MCF2L)	Human	—
E80715Mu	MCF2 Cell Line Derived Transforming Sequence Like Protein (MCF2L)	Mouse	—
E80715Ra	MCF2 Cell Line Derived Transforming Sequence Like Protein (MCF2L)	Rat	—
Minichromosome Maintenance Deficient 3 Associated Protein (MCM3AP)			
E80717Hu	Minichromosome Maintenance Deficient 3 Associated Protein (MCM3AP)	Human	—
E80717Mu	Minichromosome Maintenance Deficient 3 Associated Protein (MCM3AP)	Mouse	—
E80717Ra	Minichromosome Maintenance Deficient 3 Associated Protein (MCM3AP)	Rat	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia 2 (MLL2)			
E80737Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 2 (MLL2)	Human	—
E80737Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 2 (MLL2)	Mouse	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia 3 (MLL3)			
E80738Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 3 (MLL3)	Human	—
E80738Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 3 (MLL3)	Mouse	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia (MLL)			
E80739Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia (MLL)	Human	—
E80739Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia (MLL)	Mouse	—
E80739Ra	Myeloid/Lymphoid Or Mixed Lineage Leukemia (MLL)	Rat	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 10 (MLLT10)			
E80740Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 10 (MLLT10)	Human	—
E80740Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 10 (MLLT10)	Mouse	—
E80740Ra	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 10 (MLLT10)	Rat	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 1 (MLLT1)			
E80741Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 1 (MLLT1)	Human	—
E80741Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 1 (MLLT1)	Mouse	—
E80741Ra	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 1 (MLLT1)	Rat	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 4 (MLLT4)			
E80742Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 4 (MLLT4)	Human	—
E80742Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 4 (MLLT4)	Mouse	—
E80742Ra	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 4 (MLLT4)	Rat	—
Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 6 (MLLT6)			
E80743Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 6 (MLLT6)	Human	—
E80743Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 6 (MLLT6)	Mouse	—
E80743Ra	Myeloid/Lymphoid Or Mixed Lineage Leukemia Translocated To 6 (MLLT6)	Rat	—
Mannose P Dolichol Utilization Defect Protein 1 (MPDU1)			
E80751Hu	Mannose P Dolichol Utilization Defect Protein 1 (MPDU1)	Human	—
E80751Mu	Mannose P Dolichol Utilization Defect Protein 1 (MPDU1)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E80751Ra	Mannose P Dolichol Utilization Defect Protein 1 (MPDU1)	Rat	—
Myxovirus Resistance 1 (MX1)			
E80763Hu	Myxovirus Resistance 1 (MX1)	Human	—
E80763Mu	Myxovirus Resistance 1 (MX1)	Mouse	—
Myxovirus Resistance 2 (MX2)			
E80764Hu	Myxovirus Resistance 2 (MX2)	Human	—
Origin Recognition Complex Subunit 6 Like Protein (ORC6L)			
E80850Hu	Origin Recognition Complex Subunit 6 Like Protein (ORC6L)	Human	—
E80850Mu	Origin Recognition Complex Subunit 6 Like Protein (ORC6L)	Mouse	—
E80850Ra	Origin Recognition Complex Subunit 6 Like Protein (ORC6L)	Rat	—
Origin Recognition Complex Subunit 1 Like Protein (ORC1L)			
E80851Hu	Origin Recognition Complex Subunit 1 Like Protein (ORC1L)	Human	—
E80851Mu	Origin Recognition Complex Subunit 1 Like Protein (ORC1L)	Mouse	—
E80851Ra	Origin Recognition Complex Subunit 1 Like Protein (ORC1L)	Rat	—
Origin Recognition Complex Subunit 2 Like Protein (ORC2L)			
E80852Hu	Origin Recognition Complex Subunit 2 Like Protein (ORC2L)	Human	—
E80852Mu	Origin Recognition Complex Subunit 2 Like Protein (ORC2L)	Mouse	—
E80852Ra	Origin Recognition Complex Subunit 2 Like Protein (ORC2L)	Rat	—
Origin Recognition Complex Subunit 3 Like Protein (ORC3L)			
E80853Hu	Origin Recognition Complex Subunit 3 Like Protein (ORC3L)	Human	—
E80853Mu	Origin Recognition Complex Subunit 3 Like Protein (ORC3L)	Mouse	—
E80853Ra	Origin Recognition Complex Subunit 3 Like Protein (ORC3L)	Rat	—
Origin Recognition Complex Subunit 4 Like Protein (ORC4L)			
E80854Hu	Origin Recognition Complex Subunit 4 Like Protein (ORC4L)	Human	—
E80854Mu	Origin Recognition Complex Subunit 4 Like Protein (ORC4L)	Mouse	—
E80854Ra	Origin Recognition Complex Subunit 4 Like Protein (ORC4L)	Rat	—
Origin Recognition Complex Subunit 5 Like Protein (ORC5L)			
E80855Hu	Origin Recognition Complex Subunit 5 Like Protein (ORC5L)	Human	—
E80855Mu	Origin Recognition Complex Subunit 5 Like Protein (ORC5L)	Mouse	—
E80855Ra	Origin Recognition Complex Subunit 5 Like Protein (ORC5L)	Rat	—
Olfactomedin Like Protein 3 (OLFML3)			
E80860Hu	Olfactomedin Like Protein 3 (OLFML3)	Human	—
E80860Mu	Olfactomedin Like Protein 3 (OLFML3)	Mouse	—
E80860Ra	Olfactomedin Like Protein 3 (OLFML3)	Rat	—
Neogenin 1 (NEO1)			
E80935Hu	Neogenin 1 (NEO1)	Human	—
E80935Mu	Neogenin 1 (NEO1)	Mouse	—
E80935Ra	Neogenin 1 (NEO1)	Rat	—
Neurofascin (NFASC)			
E80939Hu	Neurofascin (NFASC)	Human	—
E80939Mu	Neurofascin (NFASC)	Mouse	—
E80939Ra	Neurofascin (NFASC)	Rat	—
Nuclear Factor Of Activated T-Cells 5 (NFAT5)			
E80940Hu	Nuclear Factor Of Activated T-Cells 5 (NFAT5)	Human	—
E80940Mu	Nuclear Factor Of Activated T-Cells 5 (NFAT5)	Mouse	—
E80940Ra	Nuclear Factor Of Activated T-Cells 5 (NFAT5)	Rat	—
Nuclear Factor Of Activated T-cells, Cytoplasmic 1 (NFATC1)			
E80941Hu	Nuclear Factor Of Activated T-cells, Cytoplasmic 1 (NFATC1)	Human	—
E80941Mu	Nuclear Factor Of Activated T-cells, Cytoplasmic 1 (NFATC1)	Mouse	—
E80941Ra	Nuclear Factor Of Activated T-cells, Cytoplasmic 1 (NFATC1)	Rat	—
Nuclear Factor Of Activated T-cells, Cytoplasmic 2 (NFATC2)			
E80942Hu	Nuclear Factor Of Activated T-cells, Cytoplasmic 2 (NFATC2)	Human	—
E80942Mu	Nuclear Factor Of Activated T-cells, Cytoplasmic 2 (NFATC2)	Mouse	—
E80942Ra	Nuclear Factor Of Activated T-cells, Cytoplasmic 2 (NFATC2)	Rat	—
Nuclear Factor Of Activated T-cells, Cytoplasmic 3 (NFATC3)			
E80943Hu	Nuclear Factor Of Activated T-cells, Cytoplasmic 3 (NFATC3)	Human	—
E80943Mu	Nuclear Factor Of Activated T-cells, Cytoplasmic 3 (NFATC3)	Mouse	—
E80943Ra	Nuclear Factor Of Activated T-cells, Cytoplasmic 3 (NFATC3)	Rat	—
Nuclear Factor Of Activated T-cells, Cytoplasmic 4 (NFATC4)			
E80944Hu	Nuclear Factor Of Activated T-cells, Cytoplasmic 4 (NFATC4)	Human	—
E80944Mu	Nuclear Factor Of Activated T-cells, Cytoplasmic 4 (NFATC4)	Mouse	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
E80944Ra	Nuclear Factor Of Activated T-cells, Cytoplasmic 4 (NFATC4)	Rat	—
Nuclear Factor, Erythroid Derived 2 Like Protein 1 (NFE2L1)			
E80946Hu	Nuclear Factor, Erythroid Derived 2 Like Protein 1 (NFE2L1)	Human	—
E80946Mu	Nuclear Factor, Erythroid Derived 2 Like Protein 1 (NFE2L1)	Mouse	—
E80946Ra	Nuclear Factor, Erythroid Derived 2 Like Protein 1 (NFE2L1)	Rat	—
Nuclear Factor, Erythroid Derived 2 Like Protein 2 (NFE2L2)			
E80947Hu	Nuclear Factor, Erythroid Derived 2 Like Protein 2 (NFE2L2)	Human	—
E80947Mu	Nuclear Factor, Erythroid Derived 2 Like Protein 2 (NFE2L2)	Mouse	—
E80947Ra	Nuclear Factor, Erythroid Derived 2 Like Protein 2 (NFE2L2)	Rat	—
Proliferation Associated Protein 2G4 (PA2G4)			
E80980Hu	Proliferation Associated Protein 2G4 (PA2G4)	Human	—
E80980Mu	Proliferation Associated Protein 2G4 (PA2G4)	Mouse	—
E80980Ra	Proliferation Associated Protein 2G4 (PA2G4)	Rat	—
REV1 Homolog (REV1)			
E81132Hu	REV1 Homolog (REV1)	Human	—
E81132Mu	REV1 Homolog (REV1)	Mouse	—
E81132Ra	REV1 Homolog (REV1)	Rat	—
RuvB Like Protein 2 (RUVBL2)			
E81175Hu	RuvB Like Protein 2 (RUVBL2)	Human	—
E81175Mu	RuvB Like Protein 2 (RUVBL2)	Mouse	—
E81175Ra	RuvB Like Protein 2 (RUVBL2)	Rat	—
RuvB Like Protein 1 (RUVBL1)			
E81176Hu	RuvB Like Protein 1 (RUVBL1)	Human	—
E81176Mu	RuvB Like Protein 1 (RUVBL1)	Mouse	—
E81176Ra	RuvB Like Protein 1 (RUVBL1)	Rat	—
Heat Shock 70kDa Protein 13 (HSPA13)			
E81314Hu	Heat Shock 70kDa Protein 13 (HSPA13)	Human	—
E81314Mu	Heat Shock 70kDa Protein 13 (HSPA13)	Mouse	—
E81314Ra	Heat Shock 70kDa Protein 13 (HSPA13)	Rat	—
Tar RNA Binding Protein 2 (TARBP2)			
E81339Hu	Tar RNA Binding Protein 2 (TARBP2)	Human	—
E81339Mu	Tar RNA Binding Protein 2 (TARBP2)	Mouse	—
E81339Ra	Tar RNA Binding Protein 2 (TARBP2)	Rat	—
Tax1 Binding Protein 1 (TAX1BP1)			
E81342Hu	Tax1 Binding Protein 1 (TAX1BP1)	Human	—
E81342Mu	Tax1 Binding Protein 1 (TAX1BP1)	Mouse	—
E81342Ra	Tax1 Binding Protein 1 (TAX1BP1)	Rat	—
T-Cell, Immune Regulator 1 (TCIRG1)			
E81347Hu	T-Cell, Immune Regulator 1 (TCIRG1)	Human	—
E81347Mu	T-Cell, Immune Regulator 1 (TCIRG1)	Mouse	—
E81347Ra	T-Cell, Immune Regulator 1 (TCIRG1)	Rat	—
HIRA Interacting Protein 5 (HIRIP5)			
E99406Hu	HIRA Interacting Protein 5 (HIRIP5)	Human	—
E99406Mu	HIRA Interacting Protein 5 (HIRIP5)	Mouse	—
E99406Ra	HIRA Interacting Protein 5 (HIRIP5)	Rat	—
BCL6 Corepressor Like Protein 1 (BCORL1)			
E99423Hu	BCL6 Corepressor Like Protein 1 (BCORL1)	Human	—
E99423Mu	BCL6 Corepressor Like Protein 1 (BCORL1)	Mouse	—
E99423Ra	BCL6 Corepressor Like Protein 1 (BCORL1)	Rat	—
Adaptin Ear Binding Coat Associated Protein 1 (NECAP1)			
E99428Hu	Adaptin Ear Binding Coat Associated Protein 1 (NECAP1)	Human	—
E99428Mu	Adaptin Ear Binding Coat Associated Protein 1 (NECAP1)	Mouse	—
E99428Ra	Adaptin Ear Binding Coat Associated Protein 1 (NECAP1)	Rat	—
Eukaryotic Elongation Factor, Selenocysteine tRNA Specific (EEFSEC)			
E81461Hu	Eukaryotic Elongation Factor, Selenocysteine tRNA Specific (EEFSEC)	Human	—
E81461Mu	Eukaryotic Elongation Factor, Selenocysteine tRNA Specific (EEFSEC)	Mouse	—
E81461Ra	Eukaryotic Elongation Factor, Selenocysteine tRNA Specific (EEFSEC)	Rat	—
Transcription Elongation Factor A Like Protein 1 (TCEAL1)			
E81462Hu	Transcription Elongation Factor A Like Protein 1 (TCEAL1)	Human	—
E81462Mu	Transcription Elongation Factor A Like Protein 1 (TCEAL1)	Mouse	—
E81462Ra	Transcription Elongation Factor A Like Protein 1 (TCEAL1)	Rat	—



Infection immunity			
CATALOG#	Product Name	Species	Packing
Endothelial Cell Specific Molecule 2 (ECSM2)			
E81571Hu	Endothelial Cell Specific Molecule 2 (ECSM2)	Human	--
E81571Mu	Endothelial Cell Specific Molecule 2 (ECSM2)	Mouse	--
E81571Ra	Endothelial Cell Specific Molecule 2 (ECSM2)	Rat	--
Heat Shock 70kDa Protein 5 Binding Protein 1 (HSPA5BP1)			
E81649Hu	Heat Shock 70kDa Protein 5 Binding Protein 1 (HSPA5BP1)	Human	--
E81649Mu	Heat Shock 70kDa Protein 5 Binding Protein 1 (HSPA5BP1)	Mouse	--
E81649Ra	Heat Shock 70kDa Protein 5 Binding Protein 1 (HSPA5BP1)	Rat	--
Defensin Beta 103B (DEFB103B)			
E81658Hu	Defensin Beta 103B (DEFB103B)	Human	--
DnaJ Homolog, Subfamily C Member 27 (DNAJC27)			
E81682Hu	DnaJ Homolog, Subfamily C Member 27 (DNAJC27)	Human	--
E81682Mu	DnaJ Homolog, Subfamily C Member 27 (DNAJC27)	Mouse	--
E81682Ra	DnaJ Homolog, Subfamily C Member 27 (DNAJC27)	Rat	--
Unconventional SNARE In The ER 1 (USE1)			
E81760Hu	Unconventional SNARE In The ER 1 (USE1)	Human	--
E81760Mu	Unconventional SNARE In The ER 1 (USE1)	Mouse	--
E81760Ra	Unconventional SNARE In The ER 1 (USE1)	Rat	--
Pejvakin			
E81847Hu	Pejvakin	Human	--
E81847Mu	Pejvakin	Mouse	--
E81847Ra	Pejvakin	Rat	--
Enkurin (ENKUR)			
E81975Hu	Enkurin (ENKUR)	Human	--
E81975Mu	Enkurin (ENKUR)	Mouse	--
E81975Ra	Enkurin (ENKUR)	Rat	--
DnaJ Homolog Subfamily C Member 24 (DNAJC24)			
E82041Hu	DnaJ Homolog Subfamily C Member 24 (DNAJC24)	Human	--
E82041Mu	DnaJ Homolog Subfamily C Member 24 (DNAJC24)	Mouse	--
E82041Ra	DnaJ Homolog Subfamily C Member 24 (DNAJC24)	Rat	--
Cytochrome P450 4F22 (CYP4F22)			
E82058Hu	Cytochrome P450 4F22 (CYP4F22)	Human	--
E82058Mu	Cytochrome P450 4F22 (CYP4F22)	Mouse	--
E82058Ra	Cytochrome P450 4F22 (CYP4F22)	Rat	--
Intermediate Filament Family Orphan 1 (IFFO1)			
E82232Hu	Intermediate Filament Family Orphan 1 (IFFO1)	Human	--
E82232Mu	Intermediate Filament Family Orphan 1 (IFFO1)	Mouse	--
Cytotoxic And Regulatory T Cell Molecule (CRTAM)			
E82314Hu	Cytotoxic And Regulatory T Cell Molecule (CRTAM)	Human	--
E82314Mu	Cytotoxic And Regulatory T Cell Molecule (CRTAM)	Mouse	--
E82314Ra	Cytotoxic And Regulatory T Cell Molecule (CRTAM)	Rat	--
Cell Cycle Progression 1 (CCPG1)			
E82343Hu	Cell Cycle Progression 1 (CCPG1)	Human	--
E82343Mu	Cell Cycle Progression 1 (CCPG1)	Mouse	--
E82343Ra	Cell Cycle Progression 1 (CCPG1)	Rat	--
Cell Cycle Exit And Neuronal Differentiation 1 (CEND1)			
E82351Hu	Cell Cycle Exit And Neuronal Differentiation 1 (CEND1)	Human	--
E82351Mu	Cell Cycle Exit And Neuronal Differentiation 1 (CEND1)	Mouse	--
E82351Ra	Cell Cycle Exit And Neuronal Differentiation 1 (CEND1)	Rat	--
Rho GTPase Activating Protein 18 (ARHGAP18)			
E82997Hu	Rho GTPase Activating Protein 18 (ARHGAP18)	Human	--
E82997Mu	Rho GTPase Activating Protein 18 (ARHGAP18)	Mouse	--
E82997Ra	Rho GTPase Activating Protein 18 (ARHGAP18)	Rat	--
Myeloid/Lymphoid Or Mixed Lineage Leukemia 5 (MLL5)			
E82732Hu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 5 (MLL5)	Human	--
E82732Mu	Myeloid/Lymphoid Or Mixed Lineage Leukemia 5 (MLL5)	Mouse	--
B-Cell Scaffold Protein With Ankyrin Repeats Protein 1 (BANK1)			
E82778Hu	B-Cell Scaffold Protein With Ankyrin Repeats Protein 1 (BANK1)	Human	--
E82778Mu	B-Cell Scaffold Protein With Ankyrin Repeats Protein 1 (BANK1)	Mouse	--
E82778Ra	B-Cell Scaffold Protein With Ankyrin Repeats Protein 1 (BANK1)	Rat	--



Infection immunity			
CATALOG#	Product Name	Species	Packing
Heat Shock 70kD Protein 12B (HSPA12B)			
E83124Hu	Heat Shock 70kD Protein 12B (HSPA12B)	Human	--
E83124Mu	Heat Shock 70kD Protein 12B (HSPA12B)	Mouse	--
E83124Ra	Heat Shock 70kD Protein 12B (HSPA12B)	Rat	--
BCL2 Like Protein 12 (BCL2L12)			
E83364Hu	BCL2 Like Protein 12 (BCL2L12)	Human	--
E83364Mu	BCL2 Like Protein 12 (BCL2L12)	Mouse	--
E83364Ra	BCL2 Like Protein 12 (BCL2L12)	Rat	--
T- Cell Restricted Intracellular Antigen 1 (TIA1)			
E83586Hu	T- Cell Restricted Intracellular Antigen 1 (TIA1)	Human	--
E83586Mu	T- Cell Restricted Intracellular Antigen 1 (TIA1)	Mouse	--
E83586Ra	T- Cell Restricted Intracellular Antigen 1 (TIA1)	Rat	--
T Cell Leukemia Translocation Altered Gene (TCTA)			
E83595Hu	T Cell Leukemia Translocation Altered Gene (TCTA)	Human	--
E83595Mu	T Cell Leukemia Translocation Altered Gene (TCTA)	Mouse	--
E83595Ra	T Cell Leukemia Translocation Altered Gene (TCTA)	Rat	--
T Lymphocyte Specific Adaptor Protein (TSAd)			
E83693Hu	T Lymphocyte Specific Adaptor Protein (TSAd)	Human	--
E83693Mu	T Lymphocyte Specific Adaptor Protein (TSAd)	Mouse	--
E83693Ra	T Lymphocyte Specific Adaptor Protein (TSAd)	Rat	--
Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 2 (NFkBIL2)			
E83839Hu	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 2 (NF)	Human	--
E83839Mu	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 2 (NF)	Mouse	--
E83839Ra	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 2 (NF)	Rat	--
Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 1 (NFkBIL1)			
E83840Hu	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 1 (NF)	Human	--
E83840Mu	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 1 (NF)	Mouse	--
E83840Ra	Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells Inhibitor Like Protein 1 (NF)	Rat	--
HIV1 Tat Specific Factor 1 (HTATSF1)			
E83943Hu	HIV1 Tat Specific Factor 1 (HTATSF1)	Human	--
E83943Mu	HIV1 Tat Specific Factor 1 (HTATSF1)	Mouse	--
E83943Ra	HIV1 Tat Specific Factor 1 (HTATSF1)	Rat	--
Ecotropic Viral Integration Site 2A (EVI2A)			
E84067Hu	Ecotropic Viral Integration Site 2A (EVI2A)	Human	--
E84067Mu	Ecotropic Viral Integration Site 2A (EVI2A)	Mouse	--
E84067Ra	Ecotropic Viral Integration Site 2A (EVI2A)	Rat	--
Epithelial V Like Antigen 1 (EVA1)			
E84068Hu	Epithelial V Like Antigen 1 (EVA1)	Human	--
E84068Mu	Epithelial V Like Antigen 1 (EVA1)	Mouse	--
E84068Ra	Epithelial V Like Antigen 1 (EVA1)	Rat	--
Ets2 Repressor Factor (ERF)			
E84069Hu	Ets2 Repressor Factor (ERF)	Human	--
E84069Mu	Ets2 Repressor Factor (ERF)	Mouse	--
E84069Ra	Ets2 Repressor Factor (ERF)	Rat	--
Era G Protein Like Protein 1 (ERAL1)			
E84070Hu	Era G Protein Like Protein 1 (ERAL1)	Human	--
E84070Mu	Era G Protein Like Protein 1 (ERAL1)	Mouse	--
E84070Ra	Era G Protein Like Protein 1 (ERAL1)	Rat	--
Eukaryotic Translation Initiation Factor 4E Binding Protein 3 (EIF4EBP3)			
E84073Hu	Eukaryotic Translation Initiation Factor 4E Binding Protein 3 (EIF4EBP3)	Human	--
E84073Mu	Eukaryotic Translation Initiation Factor 4E Binding Protein 3 (EIF4EBP3)	Mouse	--
BCL2 Like Protein 11 (BCL2L11)			
E84166Hu	BCL2 Like Protein 11 (BCL2L11)	Human	--
E84166Mu	BCL2 Like Protein 11 (BCL2L11)	Mouse	--
E84166Ra	BCL2 Like Protein 11 (BCL2L11)	Rat	--
BCL2 Like Protein 10 (BCL2L10)			
E84167Hu	BCL2 Like Protein 10 (BCL2L10)	Human	--
E84167Mu	BCL2 Like Protein 10 (BCL2L10)	Mouse	--
E84167Ra	BCL2 Like Protein 10 (BCL2L10)	Rat	--