



Innate immune			
CATALOG#	Product Name	Species	Packing
Creatine Kinase, Muscle (CKM)			
E90109Hu	Creatine Kinase, Muscle (CKM)	Human	96T
E90109Mu	Creatine Kinase, Muscle (CKM)	Mouse	96T
E90109Ra	Creatine Kinase, Muscle (CKM)	Rat	96T
E90109Rb	Creatine Kinase, Muscle (CKM)	Rabbit	96T
E90109Ca	Creatine Kinase, Muscle (CKM)	Dog	96T
E90109Po	Creatine Kinase, Muscle (CKM)	Pig	96T
E90109Bo	Creatine Kinase, Muscle (CKM)	Cattle	96T
E90109Ga	Creatine Kinase, Muscle (CKM)	Chicken	96T
E90109Fi	Creatine Kinase, Muscle (CKM)	Fish	96T
Complement 1 Inhibitor (C1INH)			
E90235Hu	Complement 1 Inhibitor (C1INH)	Human	96T
E90235Mu	Complement 1 Inhibitor (C1INH)	Mouse	96T
E90235Ra	Complement 1 Inhibitor (C1INH)	Rat	96T
E90235Rb	Complement 1 Inhibitor (C1INH)	Rabbit	96T
Complement Component 3a Receptor 1 (C3aR1)			
E90236Hu	Complement Component 3a Receptor 1 (C3aR1)	Human	96T
E90236Mu	Complement Component 3a Receptor 1 (C3aR1)	Mouse	—
E90236Ra	Complement Component 3a Receptor 1 (C3aR1)	Rat	—
Complement Component 4A (C4A)			
E90389Hu	Complement Component 4A (C4A)	Human	—
E90389Mu	Complement Component 4A (C4A)	Mouse	96T
E90389Ra	Complement Component 4A (C4A)	Rat	96T
E90389Rb	Complement Component 4A (C4A)	Rabbit	96T
Complement Factor H (CFH)			
E90635Hu	Complement Factor H (CFH)	Human	96T
E90635Mu	Complement Factor H (CFH)	Mouse	96T
E90635Ra	Complement Factor H (CFH)	Rat	96T
Complement Component 7 (C7)			
E90731Hu	Complement Component 7 (C7)	Human	96T
E90731Mu	Complement Component 7 (C7)	Mouse	—
E90731Ra	Complement Component 7 (C7)	Rat	—
Prostaglandin I Synthase (PTGIS)			
E90740Hu	Prostaglandin I Synthase (PTGIS)	Human	96T
E90740Mu	Prostaglandin I Synthase (PTGIS)	Mouse	—
E90740Ra	Prostaglandin I Synthase (PTGIS)	Rat	—
Complement Factor P (CFP)			
E90783Hu	Complement Factor P (CFP)	Human	96T
E90783Mu	Complement Factor P (CFP)	Mouse	—
E90783Ra	Complement Factor P (CFP)	Rat	—
Cholesteryl Ester Transfer Protein (CETP)			
E90814Hu	Cholesteryl Ester Transfer Protein (CETP)	Human	96T
E90814Rb	Cholesteryl Ester Transfer Protein (CETP)	Rabbit	96T
Complement Component 3 (C3)			
E90861Hu	Complement Component 3 (C3)	Human	96T
E90861Mu	Complement Component 3 (C3)	Mouse	96T
E90861Ra	Complement Component 3 (C3)	Rat	96T
E90861Po	Complement Component 3 (C3)	Pig	96T
Complement Component 2 (C2)			



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E90862Hu	Complement Component 2 (C2)	Human	96T
E90862Mu	Complement Component 2 (C2)	Mouse	—
E90862Ra	Complement Component 2 (C2)	Rat	—
Complement Component 1R (C1r)			
E91112Hu	Complement Component 1R (C1r)	Human	96T
E91112Mu	Complement Component 1R (C1r)	Mouse	—
E91112Ra	Complement Component 1R (C1r)	Rat	—
Complement Component 4B (C4B)			
E91305Hu	Complement Component 4B (C4B)	Human	96T
E91305Mu	Complement Component 4B (C4B)	Mouse	—
E91305Ra	Complement Component 4B (C4B)	Rat	—
Complement Component 8b (C8b)			
E91306Hu	Complement Component 8b (C8b)	Human	96T
E91306Mu	Complement Component 8b (C8b)	Mouse	—
E91306Ra	Complement Component 8b (C8b)	Rat	—
Platelet Activating Factor Acetylhydrolase Ib3 (PAFAH1B3)			
E91397Hu	Platelet Activating Factor Acetylhydrolase Ib3 (PAFAH1B3)	Human	96T
E91397Mu	Platelet Activating Factor Acetylhydrolase Ib3 (PAFAH1B3)	Mouse	—
E91397Ra	Platelet Activating Factor Acetylhydrolase Ib3 (PAFAH1B3)	Rat	—
Mannose Binding Lectin (MBL)			
E91480Hu	Mannose Binding Lectin (MBL)	Human	96T
E91480Mu	Mannose Binding Lectin (MBL)	Mouse	96T
E91480Ra	Mannose Binding Lectin (MBL)	Rat	96T
Killer Cell Lectin Like Receptor Subfamily A Member 1 (KLRA1)			
E91531Hu	Killer Cell Lectin Like Receptor Subfamily A Member 1 (KLRA1)	Human	96T
E91531Mu	Killer Cell Lectin Like Receptor Subfamily A Member 1 (KLRA1)	Mouse	—
E91531Ra	Killer Cell Lectin Like Receptor Subfamily A Member 1 (KLRA1)	Rat	—
Interferon Regulatory Factor 3 (IRF3)			
E91589Hu	Interferon Regulatory Factor 3 (IRF3)	Human	96T
E91589Mu	Interferon Regulatory Factor 3 (IRF3)	Mouse	96T
E91589Ra	Interferon Regulatory Factor 3 (IRF3)	Rat	—
Complement Component 1S (C1s)			
E91674Hu	Complement Component 1S (C1s)	Human	96T
E91674Mu	Complement Component 1S (C1s)	Mouse	—
Phosvitin (PV)			
E91679Ga	Phosvitin (PV)	Chicken	—
E91679Fi	Phosvitin (PV)	Fish	96T
Defensin 1, Neutrophil (DEFa1)			
E91705Hu	Defensin 1, Neutrophil (DEFa1)	Human	96T
E91705Mu	Defensin 1, Neutrophil (DEFa1)	Mouse	—
Complement Component 6 (C6)			
E92976Hu	Complement Component 6 (C6)	Human	—
E92976Mu	Complement Component 6 (C6)	Mouse	—
E92976Ra	Complement Component 6 (C6)	Rat	—
Complement Component 9 (C9)			
E91823Hu	Complement Component 9 (C9)	Human	96T
E91823Mu	Complement Component 9 (C9)	Mouse	—
E91823Ra	Complement Component 9 (C9)	Rat	96T



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CATALOG#	Product Name	Species	Packing
Complement Factor D (CFD)			
E91833Hu	Complement Factor D (CFD)	Human	96T
E91833Mu	Complement Factor D (CFD)	Mouse	96T
E91833Ra	Complement Factor D (CFD)	Rat	—
Defensin Alpha 5, Paneth Cell Specific (DEFa5)			
E91912Hu	Defensin Alpha 5, Paneth Cell Specific (DEFa5)	Human	96T
Complement Component 5 (C5)			
E91969Hu	Complement Component 5 (C5)	Human	96T
E91969Mu	Complement Component 5 (C5)	Mouse	96T
E91969Ra	Complement Component 5 (C5)	Rat	96T
Complement Component 8g (C8g)			
E91970Hu	Complement Component 8g (C8g)	Human	96T
E91970Mu	Complement Component 8g (C8g)	Mouse	—
E91970Ra	Complement Component 8g (C8g)	Rat	—
Complement Factor I (CFI)			
E91978Hu	Complement Factor I (CFI)	Human	96T
E91978Mu	Complement Factor I (CFI)	Mouse	—
E91978Ra	Complement Factor I (CFI)	Rat	—
Complement Factor B (CFB)			
E92011Hu	Complement Factor B (CFB)	Human	96T
E92011Mu	Complement Factor B (CFB)	Mouse	96T
E92011Ra	Complement Factor B (CFB)	Rat	96T
Concanavalin A (ConA)			
E92179Pl	Concanavalin A (ConA)	Plant	—
Lectin, Mannose Binding 1 (LMAN1)			
E92567Hu	Lectin, Mannose Binding 1 (LMAN1)	Human	—
E92567Mu	Lectin, Mannose Binding 1 (LMAN1)	Mouse	—
E92567Ra	Lectin, Mannose Binding 1 (LMAN1)	Rat	—
Virus Induced Signaling Adapter (VISA)			
E92597Hu	Virus Induced Signaling Adapter (VISA)	Human	—
E92597Mu	Virus Induced Signaling Adapter (VISA)	Mouse	—
E92597Ra	Virus Induced Signaling Adapter (VISA)	Rat	—
Macrophage Receptor With Collagenous Structure (MARCO)			
E92614Hu	Macrophage Receptor With Collagenous Structure (MARCO)	Human	—
E92614Mu	Macrophage Receptor With Collagenous Structure (MARCO)	Mouse	—
E92614Ra	Macrophage Receptor With Collagenous Structure (MARCO)	Rat	—
Defensin Beta 2 (DEFb2)			
E90072Hu	Defensin Beta 2 (DEFb2)	Human	96T
E90072Mu	Defensin Beta 2 (DEFb2)	Mouse	96T
E90072Po	Defensin Beta 2 (DEFb2)	Pig	96T
E90072Cp	Defensin Beta 2 (DEFb2)	Goat	96T
E90072Eq	Defensin Beta 2 (DEFb2)	Horse	96T
Glycoprotein M6B (GPM6B)			
E93114Hu	Glycoprotein M6B (GPM6B)	Human	—
E93114Mu	Glycoprotein M6B (GPM6B)	Mouse	—
E93114Ra	Glycoprotein M6B (GPM6B)	Rat	—
Karyopherin Alpha 5 (KPNa5)			
E94751Hu	Karyopherin Alpha 5 (KPNa5)	Human	—



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CATALOG#	Product Name	Species	Packing
E94751Mu	Karyopherin Alpha 5 (KPNa5)	Mouse	—
Estrogen Induced Gene 121 (EIG121)			
E81870Hu	Estrogen Induced Gene 121 (EIG121)	Human	—
E81870Mu	Estrogen Induced Gene 121 (EIG121)	Mouse	—
Minichromosome Maintenance Complex Binding Protein (MCMBP)			
E82325Hu	Minichromosome Maintenance Complex Binding Protein (MCMBP)	Human	—
E82325Mu	Minichromosome Maintenance Complex Binding Protein (MCMBP)	Mouse	—
E82325Ra	Minichromosome Maintenance Complex Binding Protein (MCMBP)	Rat	—
Biorientation Defective 1 (BOD1)			
E82220Hu	Biorientation Defective 1 (BOD1)	Human	—
E82220Mu	Biorientation Defective 1 (BOD1)	Mouse	—
E82220Ra	Biorientation Defective 1 (BOD1)	Rat	—
Natural Killer Cell Group 7 Sequence (NKG7)			
E83837Hu	Natural Killer Cell Group 7 Sequence (NKG7)	Human	—
E83837Mu	Natural Killer Cell Group 7 Sequence (NKG7)	Mouse	—
E83837Ra	Natural Killer Cell Group 7 Sequence (NKG7)	Rat	—
Mitotic Arrest Deficient 1 Like Protein 1 (MAD1L1)			
E83874Hu	Mitotic Arrest Deficient 1 Like Protein 1 (MAD1L1)	Human	—
E83874Mu	Mitotic Arrest Deficient 1 Like Protein 1 (MAD1L1)	Mouse	—
E83874Ra	Mitotic Arrest Deficient 1 Like Protein 1 (MAD1L1)	Rat	—