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CELSR3 Antibody, HRP conjugated

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Uniprot No.Q9NYQ7ImmunogenRecombinant Human Cadherin EGF LAG seven-pass G-type receptor 3 protein (514-718AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISAFormLiquidConjugateHRPStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (Flamingo homolog) (1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Product Code	CSB-PA852817LB01HU
ImmunogenRecombinant Human Cadherin EGF LAG seven-pass G-type receptor 3 protein (514-718AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISAFormLiquidConjugateHRPStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
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Species Reactivity Human Tested Applications ELISA Form Liquid Conjugate HRP Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Cadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2 Immunogen Species Homo sapiens (Human) Research Area Signal Transduction	Immunogen	Recombinant Human Cadherin EGF LAG seven-pass G-type receptor 3 protein (514-718AA)
Tested ApplicationsELISAFormLiquidConjugateHRPStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Raised In	Rabbit
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ConjugateHRPStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2), OELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Tested Applications	ELISA
Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Cadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2 Immunogen Species Homo sapiens (Human) Research Area Signal Transduction	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Conjugate	HRP
IsotypeIgGClonalityPolyclonalAliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 	Storage Buffer	
Clonality Polyclonal Alias Cadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2 Immunogen Species Homo sapiens (Human) Research Area Signal Transduction	Purification Method	>95%, Protein G purified
AliasCadherin EGF LAG seven-pass G-type receptor 3 (Cadherin family member 11) (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Isotype	IgG
 (Epidermal growth factor-like protein 1) (EGF-like protein 1) (Flamingo homolog 1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812 MEGF2 Immunogen Species Homo sapiens (Human) Research Area Signal Transduction 	Clonality	Polyclonal
Research Area Signal Transduction	Alias	1) (hFmi1) (Multiple epidermal growth factor-like domains protein 2) (Multiple EGF-like domains protein 2), CELSR3, CDHF11 EGFL1 FMI1 KIAA0812
	Immunogen Species	Homo sapiens (Human)
Target Names CELSR3	Research Area	Signal Transduction
	Target Names	CELSR3

1