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ifnIr1 Antibody, Biotin conjugated

Product CodeCSB-PA29701D0RbStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.D9IL84ImmunogenPeptide sequence from Zebrafish Cytokine receptor family member b14 protein (106-130AA)Raised InRabbitSpecies ReactivityZebrafishSpecies ReactivityZebrafishConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthersTarget Namesifnlr1		
Uniprot No.D9IL84ImmunogenPeptide sequence from Zebrafish Cytokine receptor family member b14 protein (106-130AA)Raised InRabbitSpecies ReactivityZebrafishSpecies ReactivityZebrafishTested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Product Code	CSB-PA29701D0Rb
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FormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Species Reactivity	Zebrafish
ConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Tested Applications	ELISA
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Conjugate	Biotin
IsotypeIgGClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Storage Buffer	
ClonalityPolyclonalAliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Purification Method	>95%, Protein G purified
AliasCytokine receptor family member b14, ifnlr1, crfb14Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Isotype	IgG
Immunogen SpeciesDanio rerio (Zebrafish) (Brachydanio rerio)Research AreaOthers	Clonality	Polyclonal
Research Area Others	Alias	Cytokine receptor family member b14, ifnlr1, crfb14
	Immunogen Species	Danio rerio (Zebrafish) (Brachydanio rerio)
Target Names ifnlr1	Research Area	Others
	Target Names	ifnlr1

1