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Product Datasheet

Kirb1 Polyclonal Antibody, Biotin Conjugated, Rabbit BSS-BS-21419R-BIOTIN

Article NameKIrb1 Polyclonal Antibody, Biotin Conjugated, RabbitBiozol Catalog NumberBSS-BS-21419R-BIOTINAlternative Catalog NumberBSS-BS-21419R-BIOTIN-100ManufacturerBiossHostRabbitCategoryKits/AssaysApplicationWBSpecies ReactivityHumanConjugationBiotinProduct DescriptionPlays an inhibitory role on natural killer (NK) cells cytotoxicity, Activation results in specific acid sphingomyelinase/SMPD1 stimulation with subsequent marked elevation of intracellular ceramide. Activation also leads to AKT1/PKB and RP56KA1/RSK1ClonalityPolyclonalConcentration1ug/ulNCBI362443BufferAqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.SourceKLH conjugated synthetic peptide derived from rat KIrb1		
Supplier Catalog Number BS-21419R-BIOTIN Alternative Catalog Number BSS-BS-21419R-BIOTIN-100 Manufacturer Bioss Host Rabbit Category Kits/Assays Application WB Species Reactivity Human Conjugation Biotin Product Description Plays an inhibitory role on natural killer (NK) cells cytotoxicity. Activation results in specific acid sphingomyelinase/SMPD1 stimulation with subsequent marked elevation of intracellular ceramide. Activation also leads to AKT1/PKB and RPS6KA1/RSK1 Clonality Polyclonal Concentration 1ug/ul NCBI 362443 Buffer BSA, 0.02% Proclin300 and 50% Glycerol.	Article Name	Kirb1 Polycional Antibody, Biotin Conjugated, Rabbit
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Product Description Activation results in specific acid sphingomyelinase/SMPD1 stimulation with subsequent marked elevation of intracellular ceramide. Activation also leads to AKT1/PKB and RPS6KA1/RSK1 Clonality Polyclonal Concentration 1ug/ul NCBI 362443 Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.	Conjugation	Biotin
Concentration 1ug/ul NCBI 362443 Buffer Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.	Product Description	Activation results in specific acid sphingomyelinase/SMPD1 stimulation with subsequent marked elevation of intracellular
NCBI 362443 Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.	Clonality	Polyclonal
Buffer Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.	Concentration	1ug/ul
BSA, 0.02% Proclin300 and 50% Glycerol.	NCBI	362443
Source KLH conjugated synthetic peptide derived from rat Klrb1	Buffer	
	Source	KLH conjugated synthetic peptide derived from rat Klrb1

Purity	Purified by Protein A.
Target	Klrb1
Application Dilute	WB(1:300-5000)