

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Human Inhibitor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Kinase Gamma (I κ BK γ) ELISA Kit RDD-RDR-I κ BK γ -HU

Article Name	Human Inhibitor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Kinase Gamma (I κ BK γ) ELISA Kit
Biozol Catalog Number	RDD-RDR-I κ BK γ -HU
Supplier Catalog Number	RDR-I κ BK γ -Hu
Alternative Catalog Number	RDD-RDR-I κ BK γ -HU-96,RDD-RDR-I κ BK γ -HU-48
Manufacturer	reddot Biotech
Category	Kits/Assays
Application	ELISA
Species Reactivity	Human
Product Description	This Human Inhibitor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Kinase Gamma (I κ BK γ) ELISA Kit is a precoated, Sandwich ELISA assay designed to detect and quantify the target analyte in tissue homogenates, cell lysates and other biological f...
Range	1.56-100ng/mL
Sensitivity	0.67ng/mL
Samples	tissue homogenates, cell lysates and other biological fluids
Target	Human Inhibitor Of Kappa Light Polypeptide Gene Enhancer In B-Cells Kinase Gamma (I κ BK γ)
Application Notes	Assay Length: 3 hours. Experimental Method: Sandwich