

Datasheet for ABIN2354425

anti-Peropsin antibody (C-Term)



Overview

Quantity:	200 μL
Target:	Peropsin (RRH)
Binding Specificity:	AA 212-240, C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Peropsin antibody is un-conjugated
Application:	Western Blotting (WB), ELISA
Product Details	
Immunogen:	RRH antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide
Immunogen:	RRH antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 212-240 amino acids from the C-terminal region of human RRH.
Immunogen: Isotype:	
	between 212-240 amino acids from the C-terminal region of human RRH.
Isotype:	between 212-240 amino acids from the C-terminal region of human RRH. IgG
Isotype: Cross-Reactivity:	between 212-240 amino acids from the C-terminal region of human RRH. IgG Human
Isotype: Cross-Reactivity: Cross-Reactivity (Details):	between 212-240 amino acids from the C-terminal region of human RRH. IgG Human Calculated cross reactivity: Hu
Isotype: Cross-Reactivity: Cross-Reactivity (Details): Characteristics:	between 212-240 amino acids from the C-terminal region of human RRH. IgG Human Calculated cross reactivity: Hu RRH, CT (RRH, Visual pigment-like receptor peropsin)
Isotype: Cross-Reactivity: Cross-Reactivity (Details): Characteristics: Purification:	between 212-240 amino acids from the C-terminal region of human RRH. IgG Human Calculated cross reactivity: Hu RRH, CT (RRH, Visual pigment-like receptor peropsin)

Target Details

Alternative Name:	RRH (RRH Products)
NCBI Accession:	NP_006574
UniProt:	014718

Application Details		
Application Notes:	Optimal working conditions should be determined by the investigator.	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Buffer:	Supplied as a liquid in PBS, pH 7.2, 0.09 % sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	

-20 °C

Storage: