



Rabbit anti-Human FLJ39155 polyclonal antibody (DPABH-24176)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Involved in both the retinal photoreceptor ribbon synapse formation and physiological functions of visual perception. Necessary for proper bipolar dendritic tip apposition to the photoreceptor ribbon synapse. Promotes matrix assembly and cell adhesiveness.
Immunogen	Recombinant protein fragment containing a sequence corresponding to a region within amino acids 744-933 of Human FLJ39155 (AAH63822).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	50 µl
Buffer	Constituents: 20% Glycerol, 1% BSA, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	EGFLAM EGF-like, fibronectin type III and laminin G domains [Homo sapiens]
Official Symbol	EGFLAM
Synonyms	EGFLAM; EGF-like, fibronectin type III and laminin G domains; PIKA; AGRNL; AGRINL; pikachurin; agrin-like protein; EGF-like, fibronectin type-III and laminin G-like domain-containing protein;
Entrez Gene ID	133584
Protein Refseq	NP_001192230.1
UniProt ID	Q63HQ2
Function	glycosaminoglycan binding;