



Anti-KIAA1107 (aa 501-597) polyclonal antibody (DPABH-20118)

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

PRODUCT INFORMATION

Antigen Description	The protein encoded by this gene is a cytoplasmic phosphoprotein that interacts with PRKC-zeta and dynein light chain-1. Alleles of this gene have been found that enhance memory in some individuals. Three transcript variants encoding different isoforms have been found for this gene.
Immunogen	antigen sequence, corresponding to amino acids 501-597 (AKLDHNTTTE KQAPKRKMVK QVHTALPKVN AKIVAMPKNL NQSKKGETLN NKDSKQKMPP GQVISKTPQS SQRPLKHETS TVQKSMFHDV RDNNNKD) of Human KIAA1107.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ICC/IF, IHC-P
Format	Liquid
Size	100 µl
Buffer	pH: 7.20; Constituents: 59% PBS, 40% Glycerol
Preservative	0.02% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

GENE INFORMATION

Gene Name	KIAA1107 KIAA1108 [Homo sapiens]
Official Symbol	KIAA1107
Synonyms	KIAA1107; uncharacterized protein KIAA1107;
Entrez Gene ID	23285
Protein Refseq	NP_056052.2
UniProt ID	E9PEZ5