

Rabbit anti-Human DGKK Polyclonal Antibody | anti-DGKK antibody

DGKK Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA242449	Rabbit	Human	Immunofluorescence, Immunohistochemistry, ELISA

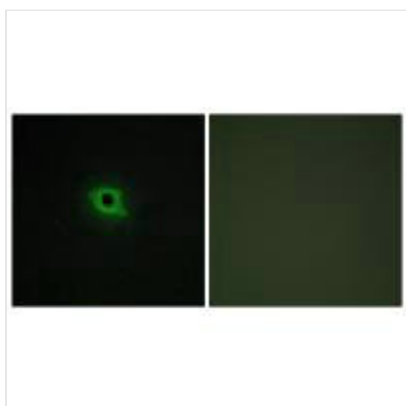
PRODUCT SYNONYMS

DGKK; Polyclonal Antibody; DGKK Antibody; EC 2.7.1.107; Diglyceride kinase kappa; DGK-kappa; DAG kinase kappa; 142 kDa diacylglycerol kinase; anti-DGKK antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Form/Format	Liquid; Rabbit IgG In Phosphate Buffered Saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% Sodium Azide and 50% Glycerol.
Applicable Applications for anti-DGKK antibody	IF (Immunofluorescence), IHC (Immunohistochemistry), ELISA
Immunogen	Synthesized peptide derived from C-terminal of human DGKK.
Immunogen Species	Human
Conjugate	Non-conjugated
Preparation and Storage	Upon receipt, store at -20 degree C or -80 degree C. Avoid repeated freeze.

IMAGES



IF (Immunofluorescence)

Immunofluorescence analysis of COS-7 cells, using DGKK antibody.



IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded human brain tissue, using DGKK antibody.

ADDITIONAL INFORMATION

Product Categories/Family for anti-DGKK antibody	Signal Transduction
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NCBI AND UNIPROT INFORMATION

NCBI GI #	62000702
NCBI GeneID	139189
NCBI Accession #	NP_001013764.1
NCBI GenBank Nucleotide #	NM_001013742.2
UniProt Accession #	Q5KSL6; B2RP91
Molecular Weight	141,829 Da
NCBI Official Full Name	diacylglycerol kinase kappa
NCBI Official Synonym Full Names	diacylglycerol kinase, kappa
NCBI Official Symbol	DGKK
NCBI Protein Information	diacylglycerol kinase kappa; DGK-kappa; DAG kinase kappa; diglyceride kinase kappa; 142 kDa diacylglycerol kinase
UniProt Protein Name	Diacylglycerol kinase kappa
UniProt Gene Name	DGKK
UniProt Synonym Gene Names	DAG kinase kappa; DGK-kappa
UniProt Entry Name	DGKK_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/dgkk-antibody-immunofluorescence-immunohistochemistry-elisa/242449>