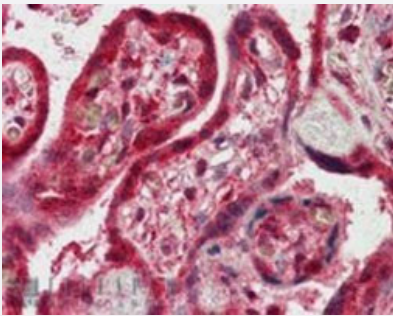


PLEKHA8 polyclonal antibody

Catalog # PAB6500

Size 100 ug

Applications



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

PLEKHA8 polyclonal antibody (Cat # PAB6500, 2.5 ug/mL) staining of paraffin embedded human placenta. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

Specification

Product Description Goat polyclonal antibody raised against synthetic peptide of PLEKHA8.

Immunogen A synthetic peptide corresponding to human PLEKHA8.

Sequence C-DIQTALRNPTENT

Host Goat

Theoretical MW (kDa) 49.5

Reactivity Human

Form Liquid

Purification Antigen affinity purification

Concentration 0.5 mg/mL

Quality Control Testing Antibody Reactive Against Synthetic Peptide.

Recommend Usage ELISA (1:64000)
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (2-4 ug/mL)
The optimal working dilution should be determined by the end user.

Storage Buffer	In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

PLEKHA8 polyclonal antibody (Cat # PAB6500, 2.5 ug/mL) staining of paraffin embedded human placenta. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

- Enzyme-linked Immunoabsorbent Assay

Gene Info — PLEKHA8

Entrez GeneID	84725
Protein Accession#	NP_116028
Gene Name	PLEKHA8
Gene Alias	FAPP2, MGC3358
Gene Description	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 8
Omim ID	608639
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	phosphoinositol 4-phosphate adaptor protein-2

Publication Reference

- [Identification of pleckstrin-homology-domain-containing proteins with novel phosphoinositide-binding specificities.](#)

Dowler S, Currie RA, Campbell DG, Deak M, Kular G, Downes CP, Alessi DR.

The Biochemical Journal 2000 Oct; 351(Pt 1):19.