DUSP13 Antibody



PACO14389

Rabbit

Isotype:

Product Information

Size: Protein Background:

50ul Members of the protein-tyrosine phosphatase superfamily cooperate with protein

Reactivity: kinases to regulate cell proliferation and differentiation. This superfamily is separated into two families based on the substrate that is dephosphorylated. One family, the dual

Human, Mouse specificity phosphatases (DSPs) acts on both phosphotyrosine and

phosphoserine/threonine residues. This gene encodes different but related DSP

Source: proteins through the use of non-overlapping open reading frames, alternate splicing,

and presumed different transcription promoters. Expression of the distinct proteins from this gene has been found to be tissue specific and the proteins may be involved in

postnatal development of specific tissues.

lgG Gene ID:

Applications: DUSP13

ELISA, IHC Uniprot

Q9UII6 **Recommended dilutions:**

ELISA:1:2000-1:5000, IHC:1:50-1:200

dual specificity phosphatase 13

Immunogen:

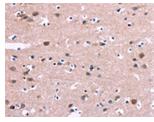
Synonyms:

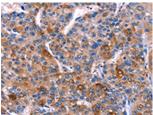
Fusion protein of human DUSP13.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images





The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO14389(DUSP13 Antibody) at dilution 1/60, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using PACO14389(DUSP13 Antibody) at dilution 1/60, on the right is treated with fusion protein. (Original magnification: x—200).