FLNA Antibody



PACO16359

Rabbit

Isotype:

Product Information

Size: Protein Background:

50ul The protein encoded by this gene is an actin-binding protein that crosslinks actin

Reactivity: filaments and links actin filaments to membrane glycoproteins. The encoded protein is involved in remodeling the cytoskeleton to effect changes in cell shape and migration.

Human, Mouse This protein interacts with integrins, transmembrane receptor complexes, and second

messengers. Defects in this gene are a cause of several syndromes, including

Source: periventricular nodular heterotopias (PVNH1, PVNH4), otopalatodigital syndromes

(OPD1, OPD2), frontometaphyseal dysplasia (FMD), Melnick-Needles syndrome (MNS),

and X-linked congenital idiopathic intestinal pseudoobstruction (CIIPX). Two transcript

and X-iii ked congenital idiopathic intestinal pseudoobstruction (Cirrx). Two tran

variants encoding different isoforms have been found for this gene.

lgG Gene ID:

Applications: FLNA

ELISA, WB, IHC Uniprot

P21333 **Recommended dilutions:**

ELISA:1:2000-1:10000, WB:1:1000-1:5000, Synonyms:

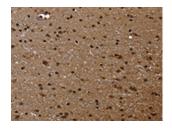
IHC:1:50-1:200 filamin A, alpha

Immunogen:Fusion protein of human FLNA.

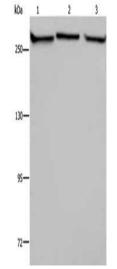
Storage:

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

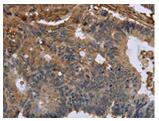
Product Images



The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO16359(FLNA Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).



Gel: 6%SDS-PAGE, Lysate: 40 μ g, Lane 1-3: PC3 cells, NIH/3T3 cells, HUVEB cells, Primary antibody: PACO16359(FLNA Antibody) at dilution 1/1100, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 20 seconds.



The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using PACO16359(FLNA Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).