

PPAR Delta (2F9) Mouse Monoclonal Antibody

OPM1252

Reactivity H,M,R

Host Mouse

Isotype IgG1

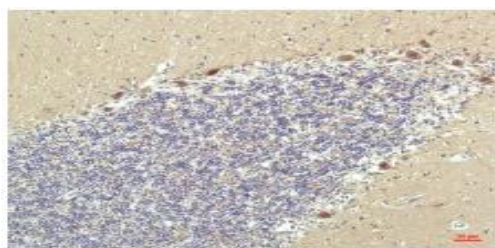
Storage -20°C, Avoid freeze/ thaw cycles

Applications WB;IHC

Concentration 1 mg/mL

Note: Centrifuge before opening to ensure complete recovery of vial contents.

Images



Immunohistochemical analysis of paraffin-embedded Human Brain Tissue using PPAR Delta Mouse monoclonal Antibody diluted at:200

Immunogen Information

Immunogen Recombinant Protein

Swissprot Q03181

Synonyms FAAR NR1C2 NUC1 Peroxisome proliferative activated receptor delta.

Product Information

Observed MW 50 kDa

Buffer PBS with 0.02% sodium azide and 50% glycerol pH 7.4

Dilution WB:1/1000-2000;IHC:1/100-200

Other applications have not been tested. Optimal dilutions/concentrations should be determined by the end user.

Background

Peroxisome proliferator-activator receptor delta(PPARD) a ligand-activated transcription factor belongs to the PPARs family which get its name for their chemicals that induce proliferation of peroxisomes organelles that contributes to the oxidation of fatty acids. PPARD is a receptor for peroxisome proliferator and once activated by a ligand it binds to and activates the promoter elements of target genes such as acylCoA oxidase gene. But it act as a repressor for the NPC1L1 gene.

Research Use

For research use only, not for use in diagnostic procedure.

Legend

Applications: WB-Western Blot; IHC-Immunohistochemistry; IF-Immunofluorescence; IP-Immunoprecipitation; FC-Flow cytometry;ChIP-Chromatin Immunoprecipitation

Reactivity: H-Human; R-Rat; M-Mouse; Mk-Monkey; Dg-Dog; Ch-Chicken; Hm-Hamster; Rb-Rabbit; Sh- Sheep; Pg-Pig; Z-Zebrafish; X-Xenopus; C-Cow.

Please contact Origin Diagnostics and Research for further assistance

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