



TIF1 gamma/TRIM33 Mouse Monoclonal Antibody

E2200309

Catalog Number: E2200309

Product name: TIF1 gamma/TRIM33 Antibody

Alternative Names: ECTO; PTC7; RFG7; TF1G; TIF1G; TIFGAMMA; TIF1GAMMA

Gene Alternative Names : 8030451N04Rik;AI413936;cb1085;DKFZp586K1123;E3 ubiquitin-protein ligase TRIM33;EC6.3.2.-;Ectodermin;Ectodermin homolog;FLJ11429;FLJ32925;id:ibd2175;MGC136680; mKIAA1113;OTTHUMP00000013662;OTTHUMP00000013663;Protein Rfg7;PTC7;Ret fused gene 7; RET-fused ge

Immunogen: Purified recombinant human TIF1 gamma / TRIM33 protein fragments expressed in E.coli.

Target: This antibody detects endogenous levels of TIF1 gamma / TRIM33 and does not cross-react with related proteins.

Cellular localization: Nucleus

Buffer: Purified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4 150 mM NaCl) with 0.02% sodium azide 50% glycerol.

Dilution Ratio: WB: 1/1000

Sequence Similarity : Belongs to the TRIM/RBCC family._x000D_ Contains 2 B box-type zinc fingers._x000D_ Contains 1 bromo domain._x000D_ Contains 1 PHD-type zinc finger._x000D_ Contains 1 RING-type zinc finger

Molecular Weight: 140kDa

Antibody Type: Primary antibody

Clonality: Monoclonal antibody

Gene Name: trim33

Conjugation: Unconjugated

Isotype: IgG2a

Host: Mouse

Application: WB

Purification: Affinity purified

For Research Use Only

Reactivity: Human

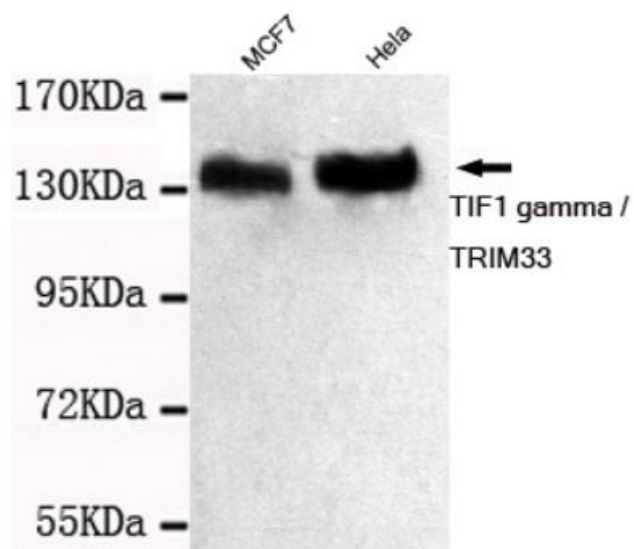
Storage: Store at 4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

Clonality No.: 3H7-C8-B9

SwissProt ID: Q9UPN9

Research Field: Epigenetics and Nuclear Signaling

Gene ID: 51592



Western blot detection of TIF1 gamma / TRIM33 in MCF7 and HeLa cell lysates using TIF1 gamma / TRIM33 mouse mAb (1:1000 diluted). Predicted band size: 120KDa. Observed band size: 140KDa.

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