

Anti-RNF112 Antibody



Description This gene encodes a member of the RING finger protein family of

transcription factors. The protein is primarily expressed in brain. The gene is located within the Smith-Magenis syndrome region on chromosome 17.

Model STJ117528

Host Rabbit

Reactivity Rat

Applications WB

Immunogen Recombinant fusion protein containing a sequence corresponding to amino

acids 200-500 of human RNF112 (NP_009079.2).

Gene ID <u>7732</u>

Gene Symbol RNF112

Dilution range WB 1:200 - 1:2000

Tissue Specificity Predominantly expressed in brain

Purification Affinity purification

Note For Research Use Only (RUO).

Protein Name RING finger protein 112 Brain finger protein Zinc finger protein 179

Molecular Weight 68.298 kDa

Clonality Polyclonal

Conjugation Unconjugated

Isotype IgG

Formulation PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Storage Instruction Store at -20C. Avoid freeze / thaw cycles.

Database Links <u>HGNC:12968OMIM:601237</u>

Alternative Names RING finger protein 112 Brain finger protein Zinc finger protein 179

Cellular Localization Membrane

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