



TM165 rabbit pAb

Catalog_no : AT6424

Applications : WB

Reactivity : Human, Mouse,Rat

Category : 抗原抗体

Size : 100μg/50μg/20μg

Gene_name : TMEM165 TPRL

Protein_name : TM165

Humangene_id : [55858](#)

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Humanswissprot [Q9HC07](#)
_no :

Mousegene_id : [21982](#)

Mouseswissprot [P52875](#)
_no :

Ratgene_id : [100911646](#)

Ratswissprot_no [Q4V899](#)
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Immunogen : Synthesized peptide derived from human TM165

Specificity : This antibody detects endogenous levels of TM165 at Human/Mouse/Rat

Formulation : Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source : Rabbit

Dilution : WB 1 : 500-2000

Purification : The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.

Concentration : 1 mg/ml

Storage_stability -20°C/1 year
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Background : This gene encodes a predicted transmembrane protein with a perinuclear Golgi-like distribution in fibroblasts. Mutations in this gene are associated with the autosomal recessive disorder congenital disorder of glycosylation, type IIk. Knockdown of this



gene's expression causes decreased sialylation in HEK cells and suggests this gene plays a role in terminal Golgi glycosylation. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jul 2012],