

BET5 Polyclonal Antibody

Catalog No: YT0487

Reactivity: Human; Mouse; Rat

Applications: IHC;IF;ELISA

Target: BET5

Gene Name: TRAPPC1

Protein Name: Trafficking protein particle complex subunit 1

Q9Y5R8

Q5NCF2

Human Gene Id: 58485

Human Swiss Prot

No:

Mouse Gene ld: 245828

Mouse Swiss Prot

No:

Rat Gene Id: 287427

Rat Swiss Prot No: Q2KMM2

Immunogen: The antiserum was produced against synthesized peptide derived from human

TRAPPC1. AA range:10-59

Specificity: BET5 Polyclonal Antibody detects endogenous levels of BET5 protein.

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

Source: Polyclonal, Rabbit, IgG

Dilution : IHC 1:100 - 1:300. ELISA: 1:5000.. IF 1:50-200

Purification: The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage Stability: -15°C to -25°C/1 year(Do not lower than -25°C)

Molecularweight: 17kD

Background: trafficking protein particle complex 1(TRAPPC1) Homo sapiens This gene

product plays a role in vesicular transport of proteins to the Golgi apparatus from

the endoplasmic reticulum. The encoded protein is a component of the multisubunit transport protein particle (TRAPP) complex. Alternative splicing

results in multiple transcript variants.[provided by RefSeq, Oct 2009],

Function: function:May play a role in vesicular transport from endoplasmic reticulum to

Golgi., similarity: Belongs to the TRAPP small subunits family. BET5

subfamily, subunit: Part of the multisubunit TRAPP (transport protein particle)

complex.,

Subcellular Location:

Golgi apparatus, cis-Golgi network . Endoplasmic reticulum .

Expression: Uterus,

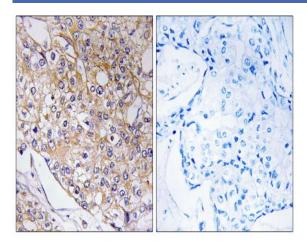
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No4:

Host: Rabbit

Modifications: Unmodified

Products Images



Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using TRAPPC1 Antibody. The picture on the right is blocked with the synthesized peptide.