

Product Name: BET3 Rabbit Polyclonal Antibody**Catalog #: APRab07535**

For research use only.

Summary

Description	Rabbit polyclonal Antibody
Host	Rabbit
Application	WB,IHC,ICC/IF,ELISA
Reactivity	Human,Mouse,Rat
Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Polyclonal
Form	Liquid
Concentration	1mg/ml
Storage	Aliquot and store at -20°C (valid for 12 months). Avoid freeze/thaw cycles.
Shipping	Ice bags
Buffer	Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% New type preservative N.
Purification	Affinity purification

Application

Dilution Ratio	WB 1:500-1:2000,IHC 1:100-1:300,ICC/IF 1:50-1:200,ELISA 1:5000-1:10000
Molecular Weight	22kDa

Antigen Information

Gene Name	TRAPPC3
Alternative Names	TRAPPC3; BET3; CDABP0066; Trafficking protein particle complex subunit 3; BET3 homolog
Gene ID	27095.0
SwissProt ID	O43617
Immunogen	The antiserum was produced against synthesized peptide derived from human TRAPPC3. AA range:131-180

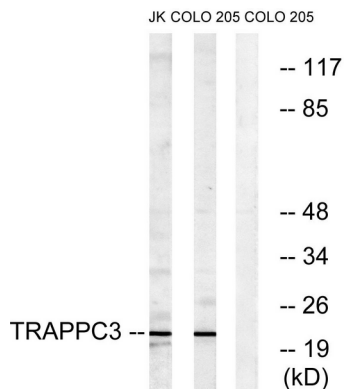
Background

trafficking protein particle complex 3(TRAPPC3) Homo sapiens This gene encodes a component of the trafficking protein

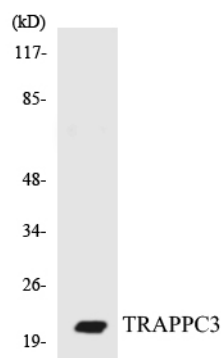
particle complex, which tethers transport vesicles to the cis-Golgi membrane. The encoded protein participates in the regulation of transport from the endoplasmic reticulum to the Golgi apparatus. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Aug 2012],function:May play a role in vesicular transport from endoplasmic reticulum to Golgi.,similarity:Belongs to the TRAPP small subunits family. BET3 subfamily.,subunit:Homodimer. Heterodimer with TRAPPC6A. Part of the multisubunit TRAPP (transport protein particle) complex.,

Research Area

Image Data



Western blot analysis of lysates from COLO and Jurkat cells, using TRAPPC3 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of the lysates from COLO205 cells using TRAPPC3 antibody.



Western Blot analysis of various cells using BET3 Polyclonal Antibody diluted at 1: 500