

TRIP15 (A207) polyclonal antibody

Catalog: BS2654

Host: Rabbit

Reactivity: Human, Mouse, Rat

BackGround:

TRIP15 is an essential component of the COP9 signalosome complex (CSN), a complex involved in various cellular and developmental processes. The CSN complex is an essential regulator of the ubiquitin (Ubl) conjugation pathway by mediating the deneddylation of the cullin subunits of SCF-type E3 ligase complexes. The complex is also involved in phosphorylation of p53/TP53, c-jun/JUN, I κ B α /NF κ B, ITPK1 and IRF8/ICSBP. TRIP15 is also involved in early stage of neuronal differentiation via its interaction with NIF3L1.

Product:

1 mg/ml in Phosphate buffered saline (PBS) with 0.05% sodium azide, approx. pH 7.2.

Molecular Weight:

~ 55 kDa

Swiss-Prot:

P61201

Purification&Purity:

The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

Applications:

WB: 1:500~1:1000

IHC: 1:50~1:200

IF: 1:50~1:200

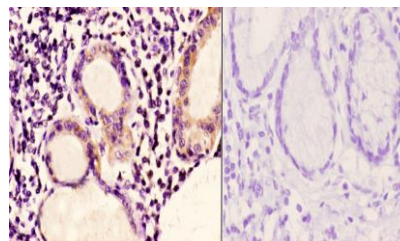
Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

Specificity:

TRIP15 (A207) polyclonal antibody detects endogenous levels of TRIP15 protein.

DATA:



BS2654
Lot: CA36131

Immunohistochemistry (IHC) analyzes of TRIP15 (A207) pAb in paraffin-embedded human esophageal carcinoma tissue at 1:50, showing cytoplasmic and nucleus staining. Negative control (the right) Using PBS instead of primary antibody, secondary antibody is Goat Anti-Rabbit IgG-biotin followed by avidin-peroxidase.

Note:

For research use only, not for use in diagnostic procedure.

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