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TAB3 (C) Antibody, Rabbit Polyclonal

Cat#: R2307-2

Quantity: 100 ul

Predicted | Observed M.W.: 79 kDa

Lot#: Refer to vial

Application: WB

Uniprot ID: Q8N5C8

Background:

TGF-beta-activated kinase 1 and MAP3K7-binding protein 3 (TAB3) is an adapter linking MAP3K7/TAK1 and TRAF6 or TRAF2. TAB3 is a mediator of MAP3K7 activation, respectively in the IL1 and TNF signaling pathways. Furthermore, TAB3 plays a role in activation of NF-kappa-B and AP1 transcription factor.

Other Names:

TGF-beta-activated kinase 1 and MAP3K7-binding protein 3, MAP3K7IP3, Mitogen-activated protein kinase kinase kinase 7-interacting protein 3, NF-kappa-B-activating protein 1, TAK1-binding protein 3, TAB-3, TGF-beta-activated kinase 1-binding protein 3

Source and Purity:

Rabbit polyclonal antibodies were produced by immunizing animals with a GST-fusion protein containing the C-terminal region of human TAB3. Antibodies were purified by affinity purification using immunogen.

Storage Buffer and Condition:

Supplied in 1 x PBS (pH 7.4), 100 ug/ml BSA, 40% Glycerol, 0.01% NaN₃. Store at -20 °C. Stable for 6 months from date of receipt.

Species Specificity:

Human, Mouse

Tested Applications:

WB: 1:1,000-1:3,000 (detect endogenous protein*)

*: The apparent protein size on WB may be different from the calculated M.W. due to modifications.

Product Data:

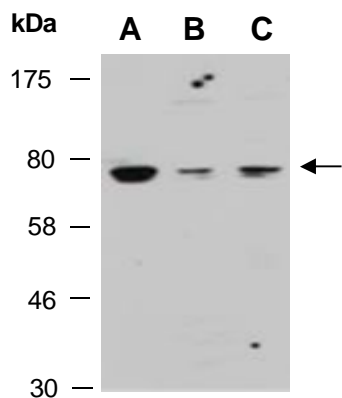


Fig 1. Western blot of total cell extracts from A) mouse thymus; B) human HeLa; C) human Jurkat; using anti-TAB3 (C) (R2307-2) at RT for 2 h.