

Datasheet for ABIN7451125
anti-TADA3L antibody (AA 325-375)



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Overview

Quantity:	100 µg
Target:	TADA3L (TADA3)
Binding Specificity:	AA 325-375
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TADA3L antibody is un-conjugated
Application:	Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit anti-TADA3/TADA3L Antibody, Affinity Purified
Immunogen:	Between AA 325 and 375
Isotype:	IgG
Predicted Reactivity:	Mouse,Rat,X. laevis,X. tropicalis,Bovine,Orangutan
Purification:	Affinity Purified

Target Details

Target:	TADA3L (TADA3)
Alternative Name:	TADA3/TADA3L (TADA3 Products)
Background:	Background: The gene TADA3, also known as ADA3 or TADA3L, encodes for the protein

Target Details

transcriptional adapter 3. TADA3/TADA3L is a transcriptional activator adaptor and a component of the histone acetyl transferase (HAT) coactivator complex which plays a crucial role in chromatin modulation and cell cycle progression. Transcriptional adapter 3 is also involved in the stabilization and activation of the p53 tumor suppressor protein that plays a role in the cellular response to DNA damage [taken from NCBI Entrez Gene (Gene ID: 10474)].

Gene ID: 10474

UniProt: [O75528](#)

Pathways: [Intracellular Steroid Hormone Receptor Signaling Pathway](#)

Application Details

Application Notes: IP: 2 - 10 µg/mg lysate
WB: Not recommended. ABIN7451125 has not performed satisfactorily when used for WB of TADA3/TADA3L in crude preparations (e.g. whole cell lysate). This antibody can be used for WB of enriched (e.g. immunoprecipitated) sources of TADA3/TADA3L.

Restrictions: For Research Use only

Handling

Concentration: 1000 µg/mL

Buffer: Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

Expiry Date: 12 months