

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

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KIAA0310 Antibody





Antigen Affinity Purified Protein ID 015027 Catalog No. A300-648A-T GeneID 9919

Lot No. A300-648A-T-1

APPLICATIONS WB, IP

SPECIES REACTIVITY Human

AMOUNT 10 μl

CONCENTRATION 200 μg/ml

STORAGE/SHELF LIFE 2 – 8°C / 1 year from date of receipt

PHYSICAL STATE Liquid

BUFFER Tris-buffered Saline containing 0.1% BSA and 0.09% Sodium Azide

ISOTYPE IgG
ORIGIN USA

PRODUCTION Antibody was affinity purified using an epitope specific to KIAA0310 immobilized on solid

PROCEDURES support.

The epitope recognized by A300-648A-T maps to a region between residues 600 and 650

of human KIAA0310 using the numbering given in entry O15027 (GenelD 9919).

APPLICATIONS Centrifuge tube to remove product from lid. Optimal working dilutions should be determined

experimentally by the investigator. Prepare working dilution immediately before use.

Western Blot 1:2,000 - 1:10,000

Immunoprecipitation $1 - 4 \mu g/mg$ lysate

ADDITIONAL INFO https://www.bethyl.com/product/A300-648A-T

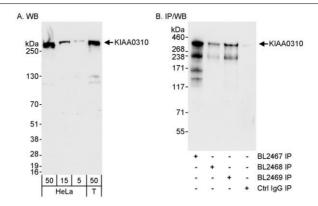
Use the link above to view SDS, a current list of citations, and other product specific information.

IP-western blot protocol: https://www.bethyl.com/content/protocol_IP_WB

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc.

Michael Spencer, PhD

Date: June 6, 2022



Detection of human KIAA0310 by western blot and immunoprecipitation. Samples: Whole cell lysate from HeLa (5, 15, and 50 μ g for WB; 1 mg for IP) and HEK293T (50 μ g for WB) cells. Antibodies: Affinity purified rabbit anti–KIAA0310 antibody BL2467 (A300–648A) used for WB at 0.04 μ g/ml and for IP at 3 μ g/mg lysate. KIAA0310 was also immunoprecipitated by antibodies BL2468 and BL2469, which are to downstream epitopes on KIAA0301. Detection: Chemiluminescence with exposure times of 30 seconds (A) and 10 seconds (B).