Resource Summary Report

Generated by RRID on Jul 30, 2026

Rabbit anti-DNL3 Antibody, Affinity Purified

RRID:AB_1210932
Type: Antibody

Proper Citation

Bethyl Cat# A301-636A, RRID:AB_1210932

Antibody Information

URL: http://antibodyregistry.org/AB_1210932

Proper Citation: Bethyl Cat# A301-636A, RRID:AB_1210932

Target Antigen: DNL3

Host Organism: rabbit

Clonality: unknown

Comments: Discontinued: 2016; Original manufacturer of this product; Validation by IP/Western Blot was performed using ReliaBLOT Western Blot Gel 4-8%, 10 x 10 cm (Cat. No. WB101-40812G). Related products include ReliaBLOT IP/WB kits, buffers and reagents.IHC validation was performed using Immunohistochemistry Accessory Kit (Cat. # IHC-101). Applications: WB,IHC Paraffin,IF Dilution: WB -1:2,000 - 1:10,000 // IP -Not recommended. Use A301-637A. // IHC -1:200 to 1:1,000. Epitope retrieval with citrate buffer pH6.0 is recommended for FFPE tissue sections. // IF -1:100 to 1:1,000

Antibody Name: Rabbit anti-DNL3 Antibody, Affinity Purified

Description: This unknown targets DNL3

Target Organism: human

Antibody ID: AB_1210932

Vendor: Bethyl

Catalog Number: A301-636A

Record Creation Time: 20250820T012521+0000

Record Last Update: 20250820T105309+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-DNL3 Antibody, Affinity Purified.

Warning: Discontinued: 2016
Discontinued: 2016; Original manufacturer of this product; Validation by IP/Western Blot was performed using ReliaBLOT Western Blot Gel 4-8%, 10 x 10 cm (Cat. No. WB101-40812G). Related products include ReliaBLOT IP/WB kits, buffers and reagents.IHC validation was performed using Immunohistochemistry Accessory Kit (Cat. # IHC-101). Applications: WB,IHC Paraffin,IF Dilution: WB -1:2,000 - 1:10,000 // IP -Not recommended. Use A301-637A. // IHC -1:200 to 1:1,000. Epitope retrieval with citrate buffer pH6.0 is recommended for FFPE tissue sections. // IF -1:100 to 1:1,000

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Geraud M, et al. (2024) TDP1 mutation causing SCAN1 neurodegenerative syndrome hampers the repair of transcriptional DNA double-strand breaks. Cell reports, 43(5), 114214.

Cristini A, et al. (2019) Dual Processing of R-Loops and Topoisomerase I Induces Transcription-Dependent DNA Double-Strand Breaks. Cell reports, 28(12), 3167.