

Resource Summary Report

Generated by PRECISE-TBI on Sep 20, 2026

RNA polymerase II CTD Panel (RNA pol II CTD, phospho S2, phospho S5)

RRID:AB_2687918

Type: Antibody

Proper Citation

Abcam Cat# ab103968, RRID:AB_2687918

Antibody Information

URL: http://antibodyregistry.org/AB_2687918

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Target Antigen: RNA pol II CTD, phospho S2, phospho S5

Clonality: unknown

Comments: Contains a mixture of three different antibodies: AB_304749, AB_449369, and AB_304868. Image validation available for WB, ChIP in MDS.

Antibody Name: RNA polymerase II CTD Panel (RNA pol II CTD, phospho S2, phospho S5)

Description: This unknown targets RNA pol II CTD, phospho S2, phospho S5

Antibody ID: AB_2687918

Vendor: Abcam

Catalog Number: ab103968

Record Creation Time: 20231110T034040+0000

Record Last Update: 20260829T235203+0000

Ratings and Alerts

No rating or validation information has been found for RNA polymerase II CTD Panel (RNA pol II CTD, phospho S2, phospho S5).

No alerts have been found for RNA polymerase II CTD Panel (RNA pol II CTD, phospho S2, phospho S5).

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 [PRECISE-TBI](#) .

Modic M, et al. (2019) Cross-Regulation between TDP-43 and Paraspeckles Promotes Pluripotency-Differentiation Transition. Molecular cell, 74(5), 951.

Zovoilis A, et al. (2016) Destabilization of B2 RNA by EZH2 Activates the Stress Response. Cell, 167(7), 1788.