

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

Recombinant Anti-ACE2 antibody [EPR4435(2)] - BSA and Azide free

RRID:AB_2861381

Type: Antibody

Proper Citation

Abcam Cat# ab239924, RRID:AB_2861381

Antibody Information

URL: http://antibodyregistry.org/AB_2861381

Proper Citation: Abcam Cat# ab239924, RRID:AB_2861381

Target Antigen: ACE2

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: IP, IHC-P, WB

Validation: PsyENCODE - Antibody DETECTED the ~97 kDa protein (predicted MW of ACE2) in extracts derived from human post- mortem brain (Mid brain, cerebral cortex), human iNSC, HEK293 cells and mouse cortex

Antibody Name: Recombinant Anti-ACE2 antibody [EPR4435(2)] - BSA and Azide free

Description: This recombinant targets ACE2

Target Organism: rat, mouse, human

Clone ID: EPR4435(2)

Antibody ID: AB_2861381

Vendor: Abcam

Catalog Number: ab239924

Record Creation Time: 20231110T032031+0000

Record Last Update: 20260829T081218+0000

Ratings and Alerts

- Antibody DETECTED the ~97 kDa protein (predicted MW of ACE2) in extracts derived from human post- mortem brain (Mid brain, cerebral cortex), human iNSC, HEK293 cells and mouse cortex - PsyENCODE
<https://doi.org/10.5281/zenodo.3995090>

No alerts have been found for Recombinant Anti-ACE2 antibody [EPR4435(2)] - BSA and Azide free.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Felix-Lopez A, et al. (2026) FGFR signaling and neddylation facilitate SARS-CoV-2 infection by modulating interferon induction and viral entry, respectively. iScience, 29(2), 114566.