

Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

Anti-p44 / 42 MAPK, phospho (Erk1 / 2) Duet - PhosphoPlus?? Antibody, Unconjugated

RRID:AB_10695902

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8201, RRID:AB_10695902

Antibody Information

URL: http://antibodyregistry.org/AB_10695902

Proper Citation: Cell Signaling Technology Cat# 8201, RRID:AB_10695902

Target Antigen: p44 / 42 MAPK, phospho (Erk1 / 2)

Clonality: unknown

Comments: manufacturer recommendations: The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10695902, AB_1658213.

Antibody Name: Anti-p44 / 42 MAPK, phospho (Erk1 / 2) Duet - PhosphoPlus?? Antibody, Unconjugated

Description: This unknown targets p44 / 42 MAPK, phospho (Erk1 / 2)

Antibody ID: AB_10695902

Vendor: Cell Signaling Technology

Catalog Number: 8201

Record Creation Time: 20250819T231322+0000

Record Last Update: 20250820T044044+0000

Ratings and Alerts

No rating or validation information has been found for Anti-p44 / 42 MAPK, phospho (Erk1 / 2) Duet - PhosphoPlus?? Antibody, Unconjugated.

No alerts have been found for Anti-p44 / 42 MAPK, phospho (Erk1 / 2) Duet - PhosphoPlus?? Antibody, Unconjugated.

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 [dkNET](#) .

Sakarín S, et al. (2020) The Expression of Proteins Related to Serotonin Pathway in Pulmonary Arteries of Dogs Affected With Pulmonary Hypertension Secondary to Degenerative Mitral Valve Disease. *Frontiers in veterinary science*, 7, 612130.

Musazzi L, et al. (2014) Time-dependent activation of MAPK/Erk1/2 and Akt/GSK3 cascades: modulation by agomelatine. *BMC neuroscience*, 15, 119.