

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## Mouse Anti-Human CREB-1 (24H4B) Monoclonal, Unconjugated, Clone 24h4b

RRID:AB\_627300

Type: Antibody

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### Proper Citation

Santa Cruz Biotechnology Cat# sc-271, RRID:AB\_627300

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_627300](http://antibodyregistry.org/AB_627300)

**Proper Citation:** Santa Cruz Biotechnology Cat# sc-271, RRID:AB\_627300

**Target Antigen:** Human CREB1

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** validation status unknown check with seller; recommendations: Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence

**Antibody Name:** Mouse Anti-Human CREB-1 (24H4B) Monoclonal, Unconjugated, Clone 24h4b

**Description:** This monoclonal targets Human CREB1

**Target Organism:** human

**Clone ID:** 24H4B

**Antibody ID:** AB\_627300

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-271

**Record Creation Time:** 20250819T210858+0000

**Record Last Update:** 20250819T220022+0000

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## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human CREB-1 (24H4B) Monoclonal, Unconjugated, Clone 24h4b.

No alerts have been found for Mouse Anti-Human CREB-1 (24H4B) Monoclonal, Unconjugated, Clone 24h4b.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Jankovic Miljus J, et al. (2022) Circulating MicroRNA Profiles as Potential Biomarkers for Differentiated Thyroid Cancer Recurrence. The Journal of clinical endocrinology and metabolism, 107(5), 1280.

Hsu CC, et al. (2021) Inositol serves as a natural inhibitor of mitochondrial fission by directly targeting AMPK. Molecular cell, 81(18), 3803.

Sabbir MG, et al. (2018) Muscarinic receptor antagonists activate ERK-CREB signaling to augment neurite outgrowth of adult sensory neurons. Neuropharmacology, 143, 268.