

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 1, 2025

CB1 Receptor (C-Term) Polyclonal Antibody

RRID:AB_10098690

Type: Antibody

Proper Citation

(Cayman Chemical Cat# 10006590, RRID:AB_10098690)

Antibody Information

URL: http://antibodyregistry.org/AB_10098690

Proper Citation: (Cayman Chemical Cat# 10006590, RRID:AB_10098690)

Target Antigen: CB1 Receptor (C-Term)

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: Immunohistochemistry; Western Blot; Western Blot, Immunohistochemistry

Antibody Name: CB1 Receptor (C-Term) Polyclonal Antibody

Description: This polyclonal targets CB1 Receptor (C-Term)

Target Organism: human

Antibody ID: AB_10098690

Vendor: Cayman Chemical

Catalog Number: 10006590

Record Creation Time: 20241016T231717+0000

Record Last Update: 20241017T002319+0000

Ratings and Alerts

No rating or validation information has been found for CB1 Receptor (C-Term) Polyclonal Antibody.

No alerts have been found for CB1 Receptor (C-Term) Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Brunner J, et al. (2024) Axons compensate for biophysical constraints of variable size to uniformize their action potentials. PLoS biology, 22(12), e3002929.

Rangel Guerrero DK, et al. (2024) Hippocampal cholecystokinin-expressing interneurons regulate temporal coding and contextual learning. Neuron, 112(12), 2045.

Whitebirch AC, et al. (2023) Reduced Cholecystokinin-Expressing Interneuron Input Contributes to Disinhibition of the Hippocampal CA2 Region in a Mouse Model of Temporal Lobe Epilepsy. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(41), 6930.

Madarnas C, et al. (2020) Anxious Behavior of Adult CD1 Mice Perinatally Exposed to Low Concentrations of Ethanol Correlates With Morphological Changes in Cingulate Cortex and Amygdala. Frontiers in behavioral neuroscience, 14, 92.

Oláh VJ, et al. (2020) Functional specification of CCK+ interneurons by alternative isoforms of Kv4.3 auxiliary subunits. eLife, 9.