

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

Clathrin HC (C-20)

RRID:AB_2083170

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-6579, RRID:AB_2083170

Antibody Information

URL: http://antibodyregistry.org/AB_2083170

Proper Citation: Santa Cruz Biotechnology Cat# sc-6579, RRID:AB_2083170

Target Antigen: CLTC

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: Clathrin HC (C-20)

Description: This polyclonal targets CLTC

Target Organism: rat, mouse, human

Clone ID: C-20

Antibody ID: AB_2083170

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-6579

Record Creation Time: 20250819T234807+0000

Record Last Update: 20250820T062812+0000

Ratings and Alerts

No rating or validation information has been found for Clathrin HC (C-20).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Cen HH, et al. (2026) Insulin receptor trafficking and interactions in muscle cells. Journal of the Endocrine Society, 10(4), bvag020.

Kontaxi C, et al. (2023) The phospho-regulated amphiphysin/endophilin interaction is required for synaptic vesicle endocytosis. Journal of neurochemistry.

Owczarek K, et al. (2019) Zika virus: mapping and reprogramming the entry. Cell communication and signaling : CCS, 17(1), 41.

Campelo F, et al. (2017) Sphingomyelin metabolism controls the shape and function of the Golgi cisternae. eLife, 6.