

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

58K Golgi protein antibody [58K-9] - Golgi Marker

RRID:AB_2107005

Type: Antibody

Proper Citation

Abcam Cat# ab27043, RRID:AB_2107005

Antibody Information

URL: http://antibodyregistry.org/AB_2107005

Proper Citation: Abcam Cat# ab27043, RRID:AB_2107005

Target Antigen: 58K Golgi protein antibody [58K-9] - Golgi Marker

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Flow Cytometry; Western Blot; Functional Assay; Immunofluorescence; Immunohistochemistry; Flow Cyt, FuncS, ICC/IF, WB

Antibody Name: 58K Golgi protein antibody [58K-9] - Golgi Marker

Description: This monoclonal targets 58K Golgi protein antibody [58K-9] - Golgi Marker

Target Organism: monkey, rat, hamster, canine, human, dog

Antibody ID: AB_2107005

Vendor: Abcam

Catalog Number: ab27043

Record Creation Time: 20250820T054728+0000

Record Last Update: 20250820T222749+0000

Ratings and Alerts

No rating or validation information has been found for 58K Golgi protein antibody [58K-9] - Golgi Marker.

No alerts have been found for 58K Golgi protein antibody [58K-9] - Golgi Marker.

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 [RRID](#) .

Pournejati R, et al. (2026) Functionally coupled ion channels begin co-assembling at the start of their synthesis. eLife, 14.

Lörentz S, et al. (2026) SNAT1 (SLC38A1) Is Not the Main Glutamine Transporter in Melanoma, but Controls Metabolism via Glutamine-Dependent Activation of P62 (SQSTM1)/cMYC-Axis. Cancers, 18(7).

Chatterjee E, et al. (2025) The extracellular vesicle transcriptome provides tissue-specific functional genomic annotation relevant to disease susceptibility in obesity. Cell genomics, 5(9), 100925.

Takasugi M, et al. (2023) CD44 correlates with longevity and enhances basal ATF6 activity and ER stress resistance. Cell reports, 42(9), 113130.

Nüchel J, et al. (2021) An mTORC1-GRASP55 signaling axis controls unconventional secretion to reshape the extracellular proteome upon stress. Molecular cell, 81(16), 3275.