

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

BOVINE ALBUMIN 30% SOLUTION

RRID:AB_2335186

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# ICN810133, RRID:AB_2335186

Antibody Information

URL: http://antibodyregistry.org/AB_2335186

Proper Citation: Thermo Fisher Scientific Cat# ICN810133, RRID:AB_2335186

Target Antigen: BOVINE ALBUMIN 30% SOLUTION

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: BOVINE ALBUMIN 30% SOLUTION

Description: This polyclonal targets BOVINE ALBUMIN 30% SOLUTION

Antibody ID: AB_2335186

Vendor: Thermo Fisher Scientific

Catalog Number: ICN810133

Record Creation Time: 20231110T041954+0000

Record Last Update: 20260829T181632+0000

Ratings and Alerts

No rating or validation information has been found for BOVINE ALBUMIN 30% SOLUTION

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Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Ma G, et al. (2025) Rapid degeneration and neurochemical plasticity of the lateral geniculate nucleus following lesions of the primary visual cortex in marmoset monkeys. *Current research in neurobiology*, 8, 100141.

Teymornejad S, et al. (2024) Giant pyramidal neurons of the primary motor cortex express vasoactive intestinal polypeptide (VIP), a known marker of cortical interneurons. *Scientific reports*, 14(1), 21174.

Nam J, et al. (2024) Delivery of CDNF by AAV-mediated gene transfer protects dopamine neurons and regulates ER stress and inflammation in an acute MPTP mouse model of Parkinson's disease. *Scientific reports*, 14(1), 16487.

Atapour N, et al. (2024) Distribution of calbindin-positive neurons across areas and layers of the marmoset cerebral cortex. *PLoS computational biology*, 20(9), e1012428.

Shao X, et al. (2024) Generation of a conditional cellular senescence model using proximal tubule cells and fibroblasts from human kidneys. *Cell death discovery*, 10(1), 364.

Uchino E, et al. (2024) Identification of hypothermia-inducing neurons in the preoptic area and activation of them by isoflurane anesthesia and central injection of adenosine. *The journal of physiological sciences : JPS*, 74(1), 33.

Guo X, et al. (2024) Spatially restricted ecto-5'-nucleotidase expression promotes the growth of uterine leiomyomas by modulating Akt activity. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(19), e70084.

Dang MT, et al. (2021) Macrophages in SHH subgroup medulloblastoma display dynamic heterogeneity that varies with treatment modality. *Cell reports*, 34(13), 108917.

Wang RF, et al. (2021) Control of wakefulness by lateral hypothalamic glutamatergic neurons in male mice. *Journal of neuroscience research*, 99(6), 1689.