

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Anti-C510 (FT3) Antibody

RRID:AB_2714058

Type: Antibody

Proper Citation

Niels Danbolt University of Oslo Cat# Ab#565, RRID:AB_2714058

Antibody Information

URL: http://antibodyregistry.org/AB_2714058

Proper Citation: Niels Danbolt University of Oslo Cat# Ab#565, RRID:AB_2714058

Target Antigen: EAAT3 [EAAC1]

Host Organism: sheep

Clonality: unknown

Comments: Production date: 2005-10-31; Host animal ID number: 4131; Peptide name: C510-524

Antibody Name: Anti-C510 (FT3) Antibody

Description: This unknown targets EAAT3 [EAAC1]

Defining Citation: [PMID:22215633](#)

Antibody ID: AB_2714058

Vendor: Niels Danbolt University of Oslo

Catalog Number: Ab#565

Record Creation Time: 20231110T033813+0000

Record Last Update: 20260829T033416+0000

Ratings and Alerts

No rating or validation information has been found for Anti-C510 (FT3) Antibody.

No alerts have been found for Anti-C510 (FT3) Antibody.

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 [RRID](#) .

Ottestad-Hansen S, et al. (2018) The cystine-glutamate exchanger (xCT, Slc7a11) is expressed in significant concentrations in a subpopulation of astrocytes in the mouse brain. *Glia*, 66(5), 951.

Holmseth S, et al. (2012) Specificity controls for immunocytochemistry: the antigen preadsorption test can lead to inaccurate assessment of antibody specificity. *The journal of histochemistry and cytochemistry : official journal of the Histochemistry Society*, 60(3), 174.

Li Y, et al. (2012) The rates of postmortem proteolysis of glutamate transporters differ dramatically between cells and between transporter subtypes. *The journal of histochemistry and cytochemistry : official journal of the Histochemistry Society*, 60(11), 811.

Holmseth S, et al. (2012) The density of EAAC1 (EAAT3) glutamate transporters expressed by neurons in the mammalian CNS. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 32(17), 6000.