

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

Anti-Human TIA-1 (Cytotoxic lymphocytes) Monoclonal Antibody, Unconjugated, Clone 2G9A10F5

RRID:AB_131704

Type: Antibody

Proper Citation

Beckman Coulter Cat# IM2550, RRID:AB_131704

Antibody Information

URL: http://antibodyregistry.org/AB_131704

Proper Citation: Beckman Coulter Cat# IM2550, RRID:AB_131704

Target Antigen: Human TIA-1 (Cytotoxic lymphocytes) Clone 2G9A10F5

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: Anti-Human TIA-1 (Cytotoxic lymphocytes) Monoclonal Antibody, Unconjugated, Clone 2G9A10F5

Description: This monoclonal targets Human TIA-1 (Cytotoxic lymphocytes) Clone 2G9A10F5

Target Organism: human

Antibody ID: AB_131704

Vendor: Beckman Coulter

Catalog Number: IM2550

Record Creation Time: 20250819T215952+0000

Record Last Update: 20250820T004702+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for Anti-Human TIA-1 (Cytotoxic lymphocytes) Monoclonal Antibody, Unconjugated, Clone 2G9A10F5.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Fiore D, et al. (2025) A patient-derived T cell lymphoma biorepository uncovers pathogenetic mechanisms and host-related therapeutic vulnerabilities. Cell reports. Medicine, 6(4), 102029.

Mackenzie IR, et al. (2017) TIA1 Mutations in Amyotrophic Lateral Sclerosis and Frontotemporal Dementia Promote Phase Separation and Alter Stress Granule Dynamics. Neuron, 95(4), 808.