

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

CD162 [TB5] antibody

RRID:AB_377146

Type: Antibody

Proper Citation

GeneTex Cat# GTX75990, RRID:AB_377146

Antibody Information

URL: http://antibodyregistry.org/AB_377146

Proper Citation: GeneTex Cat# GTX75990, RRID:AB_377146

Target Antigen: CD162 [TB5] antibody

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: Flow Cytometry; Immunohistochemistry; Immunofluorescence; For FACS: Use at a dilution of 1:5 - 1:20. Not tested in other applications. Optimal dilutions/concentrations should be determined by the researcher., Flow cytometry. The usefulness of this product in other applications has not been determined., FACS

Antibody Name: CD162 [TB5] antibody

Description: This monoclonal targets CD162 [TB5] antibody

Target Organism: human

Antibody ID: AB_377146

Vendor: GeneTex

Catalog Number: GTX75990

Record Creation Time: 20231110T081211+0000

Record Last Update: 20260829T212753+0000

Ratings and Alerts

No rating or validation information has been found for CD162 [TB5] antibody.

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Flow Cytometry; Immunohistochemistry; Immunofluorescence; For FACS: Use at a dilution of 1:5 - 1:20. Not tested in other applications. Optimal dilutions/concentrations should be determined by the researcher., Flow cytometry. The usefulness of this product in other applications has not been determined., FACS

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 [RRID](#) .

Wang SS, et al. (2021) Efficient inhibition of O-glycan biosynthesis using the hexosamine analog Ac5GalNTGc. Cell chemical biology, 28(5), 699.

Wang SS, et al. (2018) Thioglycosides Are Efficient Metabolic Decoys of Glycosylation that Reduce Selectin Dependent Leukocyte Adhesion. Cell chemical biology, 25(12), 1519.