

# Resource Summary Report

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

## Anti-GLAST (ACSA-1)-PE, human, mouse, rat

RRID:AB\_2660782

Type: Antibody

### Proper Citation

Miltenyi Biotec Cat# 130-098-804, RRID:AB\_2660782

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2660782](http://antibodyregistry.org/AB_2660782)

**Proper Citation:** Miltenyi Biotec Cat# 130-098-804, RRID:AB\_2660782

**Target Antigen:** GLAST (ACSA-1)

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Discontinued: 5-2018; Target Distribution; target type Non-CD markers; tested applications MACS Flow Cytometry; quantity:  
Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-118-483. (RRID:AB\_2733722).

**Antibody Name:** Anti-GLAST (ACSA-1)-PE, human, mouse, rat

**Description:** This monoclonal targets GLAST (ACSA-1)

**Target Organism:** rat, mouse, human

**Clone ID:** ACSA-1

**Antibody ID:** AB\_2660782

**Vendor:** Miltenyi Biotec

**Catalog Number:** 130-098-804

**Record Creation Time:** 20250819T221948+0000

**Record Last Update:** 20250820T015056+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-GLAST (ACSA-1)-PE, human, mouse, rat.

**Warning:** Discontinued: 2021

Discontinued: 5-2018; Target Distribution; target type Non-CD markers; tested applications MACS Flow Cytometry; quantity:

Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-118-483. (RRID:AB\_2733722).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Kantzer CG, et al. (2021) ACSA-2 and GLAST classify subpopulations of multipotent and glial-restricted cerebellar precursors. Journal of neuroscience research, 99(9), 2228.

Lin YT, et al. (2018) APOE4 Causes Widespread Molecular and Cellular Alterations Associated with Alzheimer's Disease Phenotypes in Human iPSC-Derived Brain Cell Types. Neuron, 98(6), 1141.