

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## Rabbit Anti-SLC1A6 / EAAT4 Antibody, Unconjugated

RRID:AB\_1622384

Type: Antibody

### Proper Citation

Alpha Diagnostic International Cat# EAAT41-A, RRID:AB\_1622384

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1622384](http://antibodyregistry.org/AB_1622384)

**Proper Citation:** Alpha Diagnostic International Cat# EAAT41-A, RRID:AB\_1622384

**Target Antigen:** SLC1A6 / EAAT4

**Host Organism:** rabbit

**Clonality:** unknown

**Comments:** manufacturer recommendations: ELISA; Immunohistochemistry; Western Blot; Immunohistochemistry (frozen), ELISA, Western Blot

**Antibody Name:** Rabbit Anti-SLC1A6 / EAAT4 Antibody, Unconjugated

**Description:** This unknown targets SLC1A6 / EAAT4

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

**Antibody ID:** AB\_1622384

**Vendor:** Alpha Diagnostic International

**Catalog Number:** EAAT41-A

**Record Creation Time:** 20250819T231003+0000

**Record Last Update:** 20250820T042945+0000

### Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-SLC1A6 / EAAT4 Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-SLC1A6 / EAAT4 Antibody, Unconjugated.

---

## 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 [dkNET](#) .

Masri RA, et al. (2025) Immunohistochemistry and Spatial Density of Müller Cells in the Human Fovea. Investigative ophthalmology & visual science, 66(2), 46.

Xu FX, et al. (2023) Purkinje-cell-specific MeCP2 deficiency leads to motor deficits and autistic-like behavior due to aberrations in PTP1B-TrkB-SK signaling. Cell reports, 42(12), 113559.

Zhao Y, et al. (2023) Sepsis Impairs Purkinje Cell Functions and Motor Behaviors Through Microglia Activation. Cerebellum (London, England).

Miazeck A, et al. (2021) Age-dependent ataxia and neurodegeneration caused by an  $\alpha$ II spectrin mutation with impaired regulation of its calpain sensitivity. Scientific reports, 11(1), 7312.