

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Anti-Mouse CD8a (Ly 2.2) - Purified *In vivo* GOLD™ Functional Grade

RRID:AB_2737483

Type: Antibody

Proper Citation

Leinco Technologies Cat# C380, RRID:AB_2737483

Antibody Information

URL: http://antibodyregistry.org/AB_2737483

Proper Citation: Leinco Technologies Cat# C380, RRID:AB_2737483

Target Antigen: CD8a

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Depletion, FA, FC, ICC, IF Staining, IHC FFPE, IP
Info: Clone 2.43 recognizes an epitope on mouse CD8a.

Antibody Name: Anti-Mouse CD8a (Ly 2.2) - Purified *In vivo* GOLD™ Functional Grade

Description: This monoclonal targets CD8a

Target Organism: mouse

Clone ID: clone 2.43

Antibody ID: AB_2737483

Vendor: Leinco Technologies

Catalog Number: C380

Record Creation Time: 20250820T054422+0000

Record Last Update: 20250820T222110+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse CD8a (Ly 2.2) - Purified *In vivo* GOLD™ Functional Grade.

No alerts have been found for Anti-Mouse CD8a (Ly 2.2) - Purified *In vivo* GOLD™ Functional Grade.

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 [NIF](#) .

Nelson KL, et al. (2025) VAX014 Activates Tumor-Intrinsic STING and RIG-I to Promote the Development of Antitumor Immunity. *Molecular cancer therapeutics*, 24(4), 587.

Xu C, et al. (2025) Tailoring an intravenously injectable oncolytic virus for augmenting radiotherapy. *Cell reports. Medicine*, 6(5), 102078.

Qiu L, et al. (2024) TLR3 activation enhances abscopal effect of radiotherapy in HCC by promoting tumor ferroptosis. *EMBO molecular medicine*, 16(5), 1193.

Lai Y, et al. (2024) Dietary elaidic acid boosts tumoral antigen presentation and cancer immunity via ACSL5. *Cell metabolism*, 36(4), 822.