

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG

RRID:AB_2941012

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# B40922, RRID:AB_2941012

Antibody Information

URL: http://antibodyregistry.org/AB_2941012

Proper Citation: Thermo Fisher Scientific Cat# B40922, RRID:AB_2941012

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC, IHC, ISH

Kit contains: Poly-HRP-conjugated goat anti-rabbit secondary antibody

Note: Kit contents can vary - use with caution.

Antibody Name: Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2941012

Vendor: Thermo Fisher Scientific

Catalog Number: B40922

Alternative Catalog Numbers: B40943

Record Creation Time: 20250820T021159+0000

Record Last Update: 20250820T125708+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG.

No alerts have been found for Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG.

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 [RRID](#) .

Datta Roy PM, et al. (2025) Sex Dimorphism Influences Cortical Microglial Morphological and Phenotypic Marker Profile after Closed Head Mild Traumatic Brain Injury in Rats. *Neurotrauma reports*, 6(1), 790.

Urai S, et al. (2025) Challenges in diagnosing paraneoplastic isolated adrenocorticotrophic hormone deficiency: Insights from cancer histology and human leukocyte antigen analysis. *Journal of neuroendocrinology*, e70074.

Qiao H, et al. (2024) Molecular mechanism of vivipary as revealed by the genomes of viviparous mangroves and non-viviparous relatives. *Current biology : CB*, 34(16), 3707.

Urai S, et al. (2023) Paraneoplastic isolated adrenocorticotrophic hormone deficiency revealed after immune checkpoint inhibitors therapy: new insights into anti-corticotroph antibody. *Frontiers in immunology*, 14, 1284301.