

Resource Summary Report

Generated by ASWG on Sep 4, 2026

Fluotag-X4 AF647

RRID:AB_2905517

Type: Antibody

Proper Citation

(NanoTag Biotechnologies Cat# N0304-AF647, RRID:AB_2905517)

Antibody Information

URL: http://antibodyregistry.org/AB_2905517

Proper Citation: (NanoTag Biotechnologies Cat# N0304-AF647, RRID:AB_2905517)

Target Antigen: GFP, mEGFP, superfolder GFP, and common CFP and YFP variants

Host Organism: camelid

Clonality: monoclonal

Comments: Applications: IF / ICC

Antibody Name: Fluotag-X4 AF647

Description: This monoclonal targets GFP, mEGFP, superfolder GFP, and common CFP and YFP variants

Clone ID: 1H1/1B2

Antibody ID: AB_2905517

Vendor: NanoTag Biotechnologies

Catalog Number: N0304-AF647

Record Creation Time: 20231110T031504+0000

Record Last Update: 20240530T204828+0000

Ratings and Alerts

No rating or validation information has been found for Fluotag-X4 AF647.

No alerts have been found for Fluotag-X4 AF647.

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 [ASWG](#) .

Ol??h VJ, et al. (2026) Bidirectional control of vesicular GABA release, LTP, and amotivation by GluN2D-selective allosteric modulators and ketamine. Cell reports, 45(8), 117707.

Du S, et al. (2026) Brain-engrafted monocyte-derived macrophages from blood and skull-bone marrow exhibit distinct properties. Neuron, 114(11), 1986.

Liu Y, et al. (2026) Alphaviral non-structural protein-host RBP co-condensation as a mechanism to sustain virus replication. Molecular cell, 86(12), 2390.

Grochowska KM, et al. (2023) Chaperone-mediated autophagy in neuronal dendrites utilizes activity-dependent lysosomal exocytosis for protein disposal. Cell reports, 42(8), 112998.