

Resource Summary Report

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FluoTag®-X2 anti-VGlut1 Atto643

RRID:AB_3076006

Type: Antibody

Proper Citation

NanoTag Biotechnologies Cat# N1602-AT643-L, RRID:AB_3076006

Antibody Information

URL: http://antibodyregistry.org/AB_3076006

Proper Citation: NanoTag Biotechnologies Cat# N1602-AT643-L, RRID:AB_3076006

Target Antigen: human VGlut1, other species not yet tested; no significant cross-reaction with VGlut2 or VGlut13

Host Organism: Alpaca

Clonality: monoclonal

Comments: Applications: IF

Antibody Name: FluoTag®-X2 anti-VGlut1 Atto643

Description: This monoclonal targets human VGlut1, other species not yet tested; no significant cross-reaction with VGlut2 or VGlut13

Target Organism: no significant cross-reaction with vglut2 or vglut13, human vglut1, other species not yet tested

Clone ID: clone Nb9

Antibody ID: AB_3076006

Vendor: NanoTag Biotechnologies

Catalog Number: N1602-AT643-L

Alternative Catalog Numbers: N1602-AT643-S

Record Creation Time: 20250820T000528+0000

Record Last Update: 20250820T072047+0000

Ratings and Alerts

No rating or validation information has been found for FluoTag®-X2 anti-VGlut1 Atto643.

No alerts have been found for FluoTag®-X2 anti-VGlut1 Atto643.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Unterauer EM, et al. (2025) Protocol for SUM-PAINT spatial proteomic imaging generating neuronal architecture maps in rat hippocampal neurons. STAR protocols, 6(1), 103637.