

Resource Summary Report

Generated by ASWG on Sep 19, 2026

FluoTag®-X2 anti-ALFA LI-COR IRDye 800CW

RRID:AB_3075985

Type: Antibody

Proper Citation

NanoTag Biotechnologies Cat# N1502-LI800-L, RRID:AB_3075985

Antibody Information

URL: http://antibodyregistry.org/AB_3075985

Proper Citation: NanoTag Biotechnologies Cat# N1502-LI800-L, RRID:AB_3075985

Target Antigen: ALFA-tag

Host Organism: Alpaca

Clonality: monoclonal

Comments: Applications: IF, WB, FACS

Antibody Name: FluoTag®-X2 anti-ALFA LI-COR IRDye 800CW

Description: This monoclonal targets ALFA-tag

Target Organism: alfa-tag

Clone ID: clone 1G5

Antibody ID: AB_3075985

Vendor: NanoTag Biotechnologies

Catalog Number: N1502-LI800-L

Alternative Catalog Numbers: N1502-LI800-S

Record Creation Time: 20231130T131724+0000

Record Last Update: 20260901T032420+0000

Ratings and Alerts

No rating or validation information has been found for FluoTag®-X2 anti-ALFA LI-COR IRDye 800CW.

No alerts have been found for FluoTag®-X2 anti-ALFA LI-COR IRDye 800CW.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Shih RM, et al. (2026) Impacts of DNA methylation on H2A.Z deposition and nucleosome stability. eLife, 15.

Cao K, et al. (2026) HDAC5-encoded Microprotein NISM Mediates Nucleolar Formation and Ribosomal RNA Synthesis. bioRxiv : the preprint server for biology.

Hubbe P, et al. (2026) Systematic evaluation of tools for auxin-inducible protein degradation in budding yeast. Molecular biology of the cell, 37(2), mr2.

Kirichenko E, et al. (2025) Jub-induced phosphorylation of Warts inhibits its activity and recruitment into biomolecular condensates. Cell reports, 44(12), 116647.

Peters N, et al. (2025) Reprograming of the ubiquitin ligase Ubr1 by intrinsically disordered Roq1 through cooperating multifunctional motifs. The EMBO journal, 44(6), 1774.