For Research Use Only GFP-Booster ATTO647N



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Catalog Number: gba647n 69 Publications

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Applications: IF, IHC, ICC Host: Alpaca

Conjugate: ATTO 647N

Description anti-GFP VHH/ Nanobody conjugated to a fluorescent dye for IF/ microscopy.

Specificity/Target CFP, AcGFP, EGFP, GFP S65T, mClover, EGFP A206K, pHluorin, PA-GFP, sfGFP, TagGFP2, Citrine, Ecitrine, EYFP,

Venus, YFP, Ypet
For the complete list, please click here: Fluorescent protein specificity table Nano-Booster

Type: Nanobody

Class: Recombinant

RRID: AB_2629215

Physical State Liquid

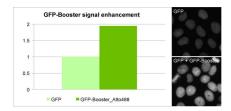
Suggested Dilution IF/ICC/IHC: 1:200

Affinity (K_D) Dissociation constant K_D of 1 pM

Storage Shipped at ambient temperature. Store at -20°C/-4°F. Avoid freeze-thaw cycles. Aliquot upon arrival. Protect from light. Stable for 6 months.

Storage Buffer: 1x PBS, 0.09% sodium azide

Selected Validation Data



Enhancement of GFP signal with GFP-Booster Atto 488: Comparison of signal intensity of a cell line stably expressing a nuclear GFP-fusion protein before and after GFP-Booster treatment.