

For Research Use Only

mNeonGreen RecAb, VHH-mouse IgG1 Fc fusion



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Catalog Number: nfms

2 Publications

Basic Information

Catalog Number:
nfms

Clone No.:
CTK0203

Applications:
IF

Host/IsoType:
Mouse/IgG1

Conjugate:
Unconjugated

Type:

Primary antibody; chimeric fusion of Nanobody (VHH) and mouse IgG1 Fc domain

Class:

Recombinant

RRID:

AB_2889368

Purification Method:

Recombinantly expressed and purified by IMAC

Description

Mouse monoclonal antibody to mNeonGreen. Recombinant fusion of anti-mNeonGreen VHH [CTK0203] and mouse IgG1 Fc domain.

Specificity/Target

mNeonGreen fluorescent protein

Recommended Dilution

IF/ICC: 1:400 - 1:2,000

Storage

Storage:

Shipped on ice. Aliquot upon receipt and store at -20°C/-4°F. Avoid freeze-thaw cycles.

Storage Buffer:

PBS, 10% glycerol, Preservative: 0.02 % sodium azide, safety datasheet (SDS): sodium azide

For technical support and original validation data for this product please contact:

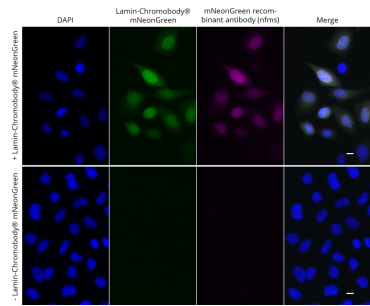
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Selected Validation Data



HeLa cells transiently expressing Lamin-Chromobody-mNeonGreen were immunostained with mNeonGreen recombinant antibody, VHH-mouse IgG1 Fc fusion [CTK0203] (nfms-20, 1:500) and Nano-Secondary alpaca anti-mouse IgG1, recombinant VHH, Alexa Fluor 647 [CTK0103, CTK0104] (sms1AF647-1, 1:500). Scale bar, 10 μ M