

For Research Use Only

mouse anti mNeonGreen Monoclonal antibody [32F6]



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Catalog Number: 32f6

133 Publications

Basic Information

Catalog Number:
32f6

Clone No.:
32F6

Applications:
IF, ELISA

Host/IsoType:
Mouse/IgG2c

Conjugate:
Unconjugated

Type:
Primary Antibody

Class:
Monoclonal

RRID:
AB_2827566

Purification Method:
Protein A purified

Description

Mouse monoclonal antibody [32F6] to mNeonGreen fluorescent protein derived from Branchiostoma lanceolatum.

Specificity/Target

mNeonGreen at N-terminus, C-terminus, or internal site of the fusion protein
For the complete list, please click here: [Fluorescent protein specificity table antibodies](#)

Recommended Dilution

Immunofluorescence: 1:500
ELISA: tested

Storage

Storage:
Shipped on blue ice. Upon receipt store at -20°C. Stable for one year.

Storage Buffer:
0.6 mg/mL Polysorbate 80, 92.43 mg/mL sucrose, 4.66 mg/mL L-histidine, 4.66 mg/mL Histidine hydrochlorid monohydrate, pH 5.8, 50% glycerol, 0.09 % sodium azide

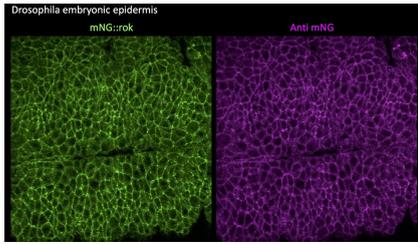
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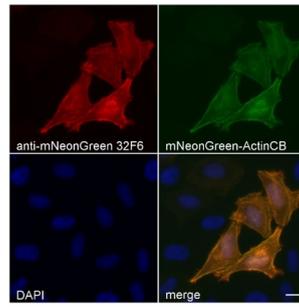
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Selected Validation Data



Immunostaining of *Drosophila* embryos expressing an mNeonGreen tagged protein. Left mNeonGreen, right anti-mNeonGreen antibody 32F6. Courtesy Clara Sidor, MRC-LMB



Immunostaining of HeLa cells transiently expressing mNeonGreen fused to Actin Chromobody (green) with 32F6 anti-mNeonGreen antibody (red). Merge image shows overlay of green and red channels and DAPI (blue). Scale bar, 10 μ m