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Anti-FLAG Antibody, Mouse Monoclonal, F1F

Catalog: TM00975GeM20-F1F Size:100 μ L

Basic Info Host Species Reactivity

Mouse Predict reacts with: Human/Mouse/Rat

Conjugate Clonality, Isotype

None

Concentration Immunogen

1 mg/mL Synthetic Peptide

Physical State Purification

Liquid Immunogen affinity purified

Clone No Applications

F1F WB

Property Form & Buffer: Supplied in PBS, 50% glycerol, PH7. 4.

Specificity / Sensitivity: TM00975GeM20-F1F recognizes Flag tag.

Applications

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

WB: $0.5 \sim 5 \mu g/mL$ IF: $5 \sim 20 \mu g/mL$ IHC: $5 \sim 20 \mu g/mL$ ICC: $5 \sim 20 \mu g/mL$

Usage and

Store at $4^{\circ}C$ for frequent use.

Storage

Aliquot and store at -20° C for 12 months.

Avoid repeated freezing/thawing and violent shaking.

Please centrifuge it, before using.

QC Data

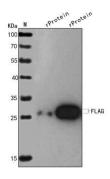


Figure 1. Application in WB

Western blot analysis of extracts of various lanel 10ng recombinant proteins containing the Flag Tag, lane2 50ng recombinant proteins containing the Flag Tag, using FLAG antibody (TM00975GeM20-F1F) at 1 µ g/mL. Secondary antibody: Secondary antibody: HRP Goat Anti-Mouse IgG (H+L) at 1:4000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit.

Exposure time: 1.5min.



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