

Anti-EBFP Mab Antibody (8B5)

Cat #: D-AKE2290

Size: 50 μ L / 200 μ L

Storage: Store at -20°C . Avoid repeated freeze / thaw cycles.

Background

Enhanced Blue Fluorescent Protein (EBFP) emits a strong blue fluorescence. EBFP can be used as protein "tags" to study the sub-cellular localization of proteins and/or their translocation upon stimulation or as markers for transfection in transient and stable expression systems.

Product Information

Applications: WB

Suggested starting dilutions are as follows: WB (1:5000).

Isotype: Mouse IgG

Reactivity: All Species Expected

Formulation: Liquid

Concentration: 1 mg/mL

Storage: Store at -20°C . Avoid repeated freeze / thaw cycles.

Storage Buffer: Liquid in PBS, pH 7.4, containing 0.02% Sodium Azide as preservative and 50% Glycerol.

Storage Instructions: Stable for one year at -20°C from date of shipment. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap. Aliquot to avoid repeated freezing and thawing.



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Fig. Western blot analysis of EBFP fusion protein with anti-EBFP monoclonal Antibody (8B5) at 1:5000 (lane A) dilution

Note:

The product listed herein is for research use only and is not intended for use in human or clinical diagnosis.