

Mouse Monoclonal Antibody to cGFP-tag (Clone : 5E5G11)

Clone Name :	5E5G11
Application :	ELISA
Reactivity :	Human
Format :	Purified
Isotype :	Mouse IgG2b
Immunogen Information :	Purified recombinant cGFP fusion protein

Description

The coral green fluorescent protein (cGFP) from vector pRNATin-H1.2/Neo is a versatile marker for monitoring physiological processes, visualizing protein localization, and detecting transgenic expression. Mouse Anti-cGFP-tag Monoclonal Antibody can be used to detect cGFP fusion protein in Western blot analyses.

Product Info

purification :	Protein G chromatography
Content :	1 mg/ml, lyophilized with PBS, pH 7.4, containing 0.02% sodium azide
Storage condition :	The antibody is stable in lyophilized form if stored at -20°C or below. The reconstituted antibody can be stored for 2-3 weeks at 2-8°C. For long term storage, aliquot and store at -20°C or below. Avoid repeated freezing and thawing cycles.

Application Note

ELISA: 0.1-1.0 µg/ml Western blot: 1.0-2.0 µg/ml Reconstitute the lyophilized antibody with deionized water (or equivalent) to a final concentration of 1 mg/ml.

