

MN50118

GFP Tag mAb

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50ul;100ul;

Background:

Swiss-Prot Acc.Q96319.Green fluorescent protein (GFP) has been engineered to produce a vast number of variously colored mutants, fusion proteins, and biosensors. Fluorescent proteins and its mutated allelic forms, blue, cyan and yellow have become a useful and ubiquitous tool for making chimeric proteins, where they function as a fluorescent protein tag. Typically they tolerate N- and C-terminal fusion to a broad variety of proteins.

Gene Name : GFP

Alternative Names:

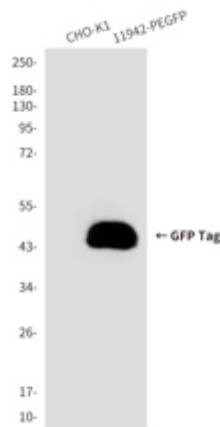
GFP; Green Fluorescent Protein; enhanced Green Fluorescent Protein.

Uniprot : Q96319

Source : Mouse

Application

WB



Western blot analysis of GFPtag in CHOK1, 11942PEGFP lysates using GFPtag antibody.

Clonality : Monoclonal Antibody

Isotype : IgG1

Immunogen : Recombinant Protein of GFP-Tag

Reactivity : Transfected

Dilution : WB: 1/1000-1/10000

Molecular Weight:

Calculated MW: 27 kDa; Observed MW: Refer to figures

Purification : Affinity Purified

Form : Liquid

Concentration : 1 mg/ml

Buffer:

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

Storage:

Store at 4°C short term. Store at -20°C long term. Avoid freeze/thaw cycles.