

Anti-FLAG Octapeptide Tag Monoclonal Antibody

Product Details

Catalog No.	M061202
Source	Monoclonal antibody preparation
Host	Mouse
Antibody isotype	IgG
Form	Liquid
Type	Antibody
Concentration	500 µg/mL
Conjugate	Unconjugated
Purification	Protein G Affinity chromatography
Immunogen	Synthetic Peptide FLAG conjugated to OVA
Form & Buffer	Supplied in 20 mM PBS (pH 7.4), 150 mM NaCl and 50% glycerol
Storage condition	Avoid repeated freeze/thawcycles. Store at -20°C
Applications	WB; ICC/IF; Dot Blot; ELISA; IP;
Species reactivity	All

Applications

Tested Dilution

Western Blot (WB)	0.1-0.5 µg/mL
Immunoprecipitation	1-2 µg/mL
ELISA	0.05-0.2 µg/mL
Immunofluorescence	1-5 µg/mL
Other applications	User-optimized

Product Specific Information

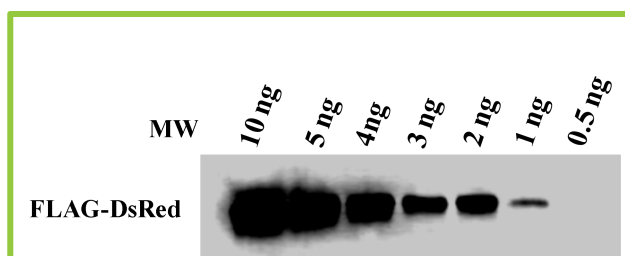
Product is shipped on ice and should be stored at -20 °C upon receipt.

Target Background and Synonyms

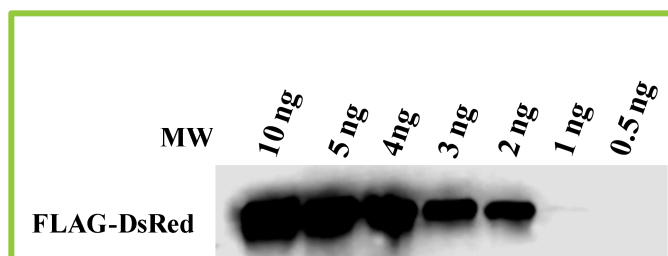
The DYKDDDDK has been used extensively as a general epitope tag in expression vectors. Anti-FLAG Octapeptide Tag Monoclonal Antibody recognizes the N-terminal, C terminal or internal DYKDDDDK-tagged (also known as the FLAG® tag sequence) fusion proteins.

Product Images For Anti-FLAG Octapeptide Tag Monoclonal Antibody

Anti-FLAG Octapeptide Tag Monoclonal Antibody in WB



Anti-FLAG Antibody of a leading supplier in WB



Western blot analysis of a FLAG-DsRed titration: Decreasing amount of recombinant FLAG-DsRed were separated on SDS-PAGE and blotted with Anti-FLAG Octapeptide Tag Monoclonal Antibody, mAb (left) or an anti-FLAG antibody product of a leading supplier (right) both at a concentration of 0.1 µg/mL.

For research use only. Not for therapeutic or diagnostic purposes. Please visit our website for a complete listing of recommended products.