

Anti-6xHis Tag Mouse monoclonal

Date: 2016.02

Version: 16-02

Cat #: PT-LA-6XHis-MS Size : 100μg (1μg/μL)
SA-LA-6XHis-MS Size : 20μg (1μg/μL)

Target description:

The 6x histidine recombinant protein tag is made up of 6 histidine residues attached to either the amino or carboxy terminus of the protein being expressed. The recombinant protein can then be purified using immobilized metal ions, traditionally nickel, in a procedure termed immobilized-metal affinity chromatography. Further analysis of the protein can be achieved using an antibody specific to the 6x histidine in techniques such as western blotting and immunoprecipitation.

Origin:

Mouse monoclonal antibody raised against a 6x histidine peptide conjugated to OVA.

Application:

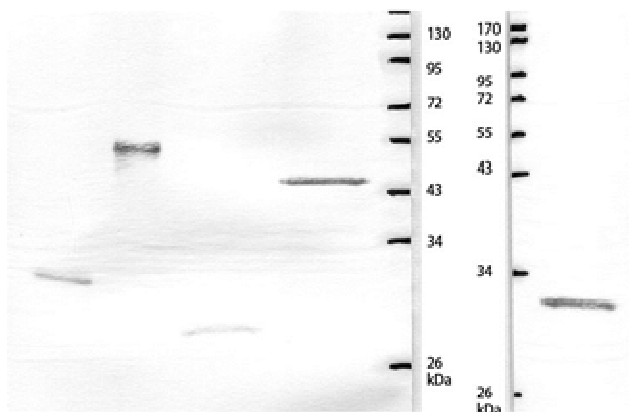
Western Blotting: 1:1,000 - 1:10,000

Form:

Liquid (containing 50% glycerol)

Storage:

Store this product at -20° C. The product is stable for one year from the date of shipment.



Lane1-4 Cell expressed His Tag fusion protein
Lane 5 bacteria expressed His Tag fusion protein
Mouse anti His Tag monoclonal 1000X

For Research Using Only

Please do not hesitate to contact us if you have any questions.

Manufactured for and distributed by Protech Technology Enterprise Co., Ltd.

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