Product Data Sheet

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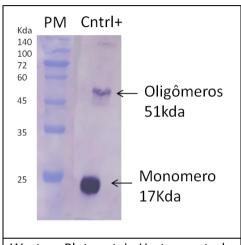


Description:

Recombinant Control Hystidin-TAG Western Blot

Synonym: Soluble protein Tag-hystindin tail

Photos:



Western Blot protein Hystag control revelation using colorimetric protocol.

PROTEIN Concentration: 200ug/ml

Volume-100µl

Propriedades

Related Categories Oligomerers
mol wt 15kdaform liquid
shipped in wet ice

storage temp. –20°C (Glicerol 50%)

Quality Level 100

recombinant expressed in E. coli assay >95% (HPLC) >95% (SDS-PAGE)

impurities <1.0 EU/µg protein (LAL test) endotoxin

Gene Information SARS virus ... S(43740568)

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Description

General description

Recombinant SUMO with His tag is produced by E. coli expression system.

Buffer composition: 50mM buffer phosphate, 150mM sodium chloride, pH-7,5

Reconstitution

For lyophilized protein: it is recommended to resuspend the content in ultra pure and sterile water (content must be resuspended in 1 ml to reach the concentration described on the packaging.

Storage and Stability

Store the lyophilized protein at -20°C to -80°C for long term. After reconstitution, the protein solution is stable at 2-8 °C for up to 1 week, at -20°C for 3 months (if added to a 50% glycerol solution). This product is stable at \leq -70°C for up to 6 months from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature.

Disclaimer

Unless otherwise stated in our catalog or other company documentation accompanying the product(s), our products are intended for research use only and are not to be used for any other purpose, which includes but is not limited to, unauthorized commercial uses, in vitro diagnostic uses, ex vivo or in vivo therapeutic uses or any type of consumption or application to humans or animals.

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