

Recombinant murine leukemia virus p30 protein

Cat # NB-22-46568-10 size: 10µg

Cat # NB-22-46568-50 size: 50µg

Cat # NB-22-46568-100 size: 100µg

Description

Recombinant murine leukemia virus p30-protein was developed from cho cells. For use in research applications.

Product Information

Host: CHO cells
Formulation: PBS, 300 mM NaCl pH 7.4
Purification: Purified by Ni affinity chromatography following gel-filtration
Concentration: 0.25 mg/ml
Storage Instruction: Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles

Target

Protein Name: murine leukemia virus p30
Immunogen Region: C-Term
Immunogen: C-terminally His6 tagged

Additional information

Gag polyprotein plays a role in budding and is processed by the viral protease during virion maturation outside the cell. Capsid protein p30 forms the spherical core of the virion that encapsulates the genomic RNA-nucleocapsid complex

*For reference only
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