



## Recombinant MMLV p30 protein [His] (DAGA-3116)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

Purity       Purified by Ni affinity chromatography following gel-filtration         Conjugate       His         Molecular Weight       32.0 kDa         Concentration       Batch dependent - please inquire should you have specific requirements.         Size       100 μg         Buffer       PBS, 300 mM NaCl pH 7.4         Storage       Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles Shipped on dry-ice.	Product Overview	272 amino acids, including C-terminal His6 tag
Molecular Weight       32.0 kDa         Concentration       Batch dependent - please inquire should you have specific requirements.         Size       100 μg         Buffer       PBS, 300 mM NaCl pH 7.4         Storage       Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles	Purity	Purified by Ni affinity chromatography following gel-filtration
Concentration       Batch dependent - please inquire should you have specific requirements.         Size       100 μg         Buffer       PBS, 300 mM NaCl pH 7.4         Storage       Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles	Conjugate	His
Size       100 μg         Buffer       PBS, 300 mM NaCl pH 7.4         Storage       Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles	Molecular Weight	32.0 kDa
Buffer PBS, 300 mM NaCl pH 7.4  Storage Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles	Concentration	Batch dependent - please inquire should you have specific requirements.
Storage Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles	Size	100 μg
freeze-thaw cycles	Buffer	PBS, 300 mM NaCl pH 7.4
	Storage	•

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