Product Datasheet

Recombinant Mouse Galectin-2 Protein NBP2-52247-0.02mg

Unit Size: 0.02 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP2-52247-0.02mg

Recombinant Mouse Galectin-2 Protein	
Product Information	
Unit Size	0.02 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 0.1 M NaCl, 10% glycerol, 1 mM DTT
Target Molecular Weight	17.3 kDa
Product Description	
Description	A bioactive recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-130 of Mouse Galectin-2 Source: E.coli Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MGSMSEKFEV KDLNMKPGMS LKIKGKIHND VDRFLINLGQ GKETLNLHFN PRFDESTIVC NTSEGGRWGQ EQRENHMCFS PGSEVKITIT FQDKDFKVTL PDGHQLTFPN RLGHNQLHYL SMGGLQISSF KLE
Gene ID	3957
Gene Symbol	LGALS2
Species	Mouse
Details of Functionality	The ED50 for this effect is equal or higher than 20 ug/ml. Measured by its ability to agglutinate human red blood cells.
Product Application Details	
Applications	Functional SDS Page Picagtivity

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Applications	Functional, SDS-Page, Bioactivity
Recommended Dilutions	Functional, SDS-Page, Bioactivity





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Limitations

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