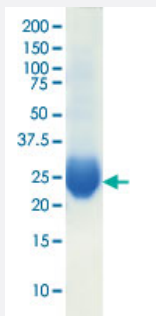


HuPro®

Oit1 (Mouse) Recombinant protein

Catalog # P5908 Size 100 ug

Applications



Specification

Product Description	Mouse Oit1 (NP_666162, 26 a.a. - 223 a.a.) partial recombinant protein with C-terminal hexahistidine tag expressed in HEK293EBNA1 cells.
Sequence	GSYTSFSRKTIRLPRLGITPKDIQTPKSKCGLSKICPNNAFKISSGAANVVGPSMCFEDEIIMSPVR NNVGRGLNVALVNGSTGQVMKKDSFDMYSGDPQLLLNTEIPDSTLVLVASYDDPGTKMNDKIKTL FSNLGSSYAKQLGFRDSWVFGAKDLKSKSPYEQKNNPETNKYDGWPELLELEGCVPRKVMAA AHHHHHH
Host	Human
Theoretical MW (kDa)	23.2
Reactivity	Mouse
Form	Liquid
Preparation Method	Mammalian cell (HEK293EBNA1) expression system
Concentration	2.3 mg/mL
Quality Control Testing	NuPAGE Stained with Coomassie Blue
Storage Buffer	In PBS without preservative

Storage Instruction

Store at -80°C.
Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — Oit1

Entrez GeneID	18300
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GeneBank Accession#	NM_146050
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Protein Accession#	NP_666162
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Gene Name	Oit1
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Gene Alias	2310076N21Rik, AV067083, EF-7, Fam3d, MGC37550
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Gene Description	oncoprotein induced transcript 1
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Gene Ontology	Hyperlink
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Other Designations	-
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