Eng (Mouse) Recombinant Protein

Catalog # P8564 Size 5 ug

Specification

Product Description	Mouse Eng (Q63961, 27a.a. - 581 a.a.) partial-length recombinant protein with His-tag at C-terminal expressed in *Baculovirus*.
Sequence	ERVGCDLQPVDPTRGEVTFTTSQVSEGCVAQAANAVREVHVLFLDFPGMLSHLELTLQASKQN GTETQEVFLVLVSNKNVFVKFQAPEIPLHLAYDSSLVIFQGQPRVNITVLPSLTSRKQILDWAATKG AITSIAALDDPQSIVLQLGQDPKAPFLCLPEAHKDMGATLEWQPRAQTPVQSCRLEGVSGHKEAY ILRILPGSEAGPRTVTVMMELSCTSGDAILILHGPPYVSWFIDINHSMQILTTGEYSVKIFPGSKVKGV ELPDTPQGLIAEARKLNASIVTSFVELPLVSNVSLRASSCGGVFQTTPAPVVTTPPKDTCSPVLLM SLIQPKCGNQVMTLALNKKHVQTLQCTITGLTFWDSSCQAEDTDDHLVLSSAYSSCGMKVTAHVV SNEVIISFPSGSPPLRKKVQCIDMDSLSFQLGLYLSPHFLQASNTIELGQQAFVQVSVSPLTSEVTV QLDSCHLDLGPEGDMVELIQSRTAKGSCVTLLSPSPEGDPRFSFLLRVYMVPTPTAGTLSCNLAL RPSTLSQEVYKTVSMRLNIVSPDLSGKGLEHHHHHH.
Host	Nicotiana benthamiana
Theoretical MW (kDa)	60.9
Form	Liquid
Preparation Method	*Baculovirus* expression system
Purity	> 95% by SDS-PAGE
Storage Buffer	Endoglin protein solution (0.5mg/ml) containing Phosphate Buffered Saline (pH 7.4) and 10% glycerol.
Storage Instruction	Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

Applications

- SDS-PAGE

Gene Info — Eng

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Entrez GeneID	13805
Protein Accession#	Q63961
Gene Name	Eng
Gene Alias	AI528660, AI662476, CD105, S-endoglin
Gene Description	endoglin
Gene Ontology	Hyperlink
Other Designations	OTTMUSP00000012838|transmembrane glycoprotein

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