

LRG1 Protein, Mouse (HEK293, His)

Cat. No.:	HY-P77987
Synonyms:	Leucine-rich alpha-2-glycoprotein; LRG; LRG1
Species:	Mouse
Source:	HEK293
Accession:	Q91XL1 (L33-L342)
Gene ID:	76905
Molecular Weight:	48-52 kDa

PROPERTIES

AA Sequence	<pre> L K E C L I L Q S A E T Q L P A A A L Q G L D L T R N A L R S Q G L D A L G H L D E S L P E G L L R G L F L N D N Q L V G A F L G R P T R D M M F S Q N D T R C A G S T V S C H G P T C P G L R E L H L S L P P G L F S T S A L A E N Q L S S L P P R R L Q R L H L E V A T G S F Q G L Q Q D G F D I S H N P G P E A M K G Q R L E F P S S L P A D T S N R L Q A L S P E N L S T L V L R E N S G L L A S L G A L G N R L Q R L E D S H L D M L D L S N N W I C D K N L A D L L D V A E L G S L V H L S V E F S N L L L A P V P R L R A Q L R E V S A Q W L H T L D L G Y N L L L L A P Q P F L R V S L S S T P P G L W C R W L V A N R N K </pre>
Appearance	Lyophilized powder.
Formulation	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Normally 8% trehalose is added as protectant before lyophilization.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH ₂ O.
Storage & Stability	Stored at -20°C for 2 years. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer. It is recommended to freeze aliquots at -20°C or -80°C for extended storage.
Shipping	Room temperature in continental US; may vary elsewhere.

Caution: Product has not been fully validated for medical applications. For research use only.

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