Product Datasheet

Recombinant Human GHRH Protein NBP1-99524-500ug

Unit Size: 500 ug

Store at -20 to -80C. Avoid freeze-thaw cycles.

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NBP1-99524-500ug

Recombinant Human GHRH Protein	
Product Information	
Unit Size	500 ug
Concentration	Lyoph
Storage	Store at -20 to -80C. Avoid freeze-thaw cycles.
Reconstitution Instructions	Reconstitute in dH2O to 0.1 - 1.0 mg/ml. The solution can then be diluted into other aqueous buffers and stored at 4C for 1 week or -20C for long-term storage.
Purity	>98%, by SDS-PAGE
Buffer	Lyophilized
Target Molecular Weight	3.358 kDa
Product Description	
Description	Recombinant bioactive protein containing 29 amino acids for Human GHRH Source: E. coli Amino Acid Sequence: (P01286)
Gene ID	2691
Gene ID Gene Symbol	2691 GHRH
	- 1
Gene Symbol	GHRH
Gene Symbol Species	GHRH Human
Gene Symbol Species Preparation Method	GHRH Human Determined to be >98% pure by SDS-PAGE hGHRH is fully biologically active, increases plasma growth hormone concentrations by directly stimulating the anterior pituitary gland to release
Gene Symbol Species Preparation Method Details of Functionality	GHRH Human Determined to be >98% pure by SDS-PAGE hGHRH is fully biologically active, increases plasma growth hormone concentrations by directly stimulating the anterior pituitary gland to release natural human growth hormone.
Gene Symbol Species Preparation Method Details of Functionality Endotoxin Note	GHRH Human Determined to be >98% pure by SDS-PAGE hGHRH is fully biologically active, increases plasma growth hormone concentrations by directly stimulating the anterior pituitary gland to release natural human growth hormone.

Product Application Details	
Applications	SDS-Page, Bioactivity
Recommended Dilutions	SDS-Page, Bioactivity





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. This product is guaranteed for 1 year from date of receipt.

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