



## Recombinant Human Follitropin Subunit beta (FSHB) [His] (DAG-WT238)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

Purity> 95%, as determined by SDS-PAGEConjugateHisApplicationsImmunogen, calibrator / StandardMolecular Weight13.5kDaFormatLiquidConcentrationBatch dependent - please inquire should you have specific requirements.Size1 mgBufferPBS, PH 7.4PreservativeNoneStorageStore at -20°C to -80°C	Antigen Description	Recombinant Human Follitropin Subunit beta (FSHB) is produced by Mammalian expression system and the target gene encoding Asn19-Glu129 is expressed with a 6His tag at the C-terminus.
ApplicationsImmunogen, calibrator / StandardMolecular Weight13.5kDaFormatLiquidConcentrationBatch dependent - please inquire should you have specific requirements.Size1 mgBufferPBS, PH 7.4PreservativeNone	Purity	> 95% , as determined by SDS-PAGE
Molecular Weight       13.5kDa         Format       Liquid         Concentration       Batch dependent - please inquire should you have specific requirements.         Size       1 mg         Buffer       PBS, PH 7.4         Preservative       None	Conjugate	His
Format Liquid  Concentration Batch dependent - please inquire should you have specific requirements.  Size 1 mg  Buffer PBS, PH 7.4  Preservative None	Applications	Immunogen, calibrator / Standard
Concentration       Batch dependent - please inquire should you have specific requirements.         Size       1 mg         Buffer       PBS, PH 7.4         Preservative       None	Molecular Weight	13.5kDa
Size 1 mg  Buffer PBS, PH 7.4  Preservative None	Format	Liquid
Buffer PBS, PH 7.4  Preservative None	Concentration	Batch dependent - please inquire should you have specific requirements.
Preservative None	Size	1 mg
	Buffer	PBS, PH 7.4
Storage Store at -20°C to -80°C	Preservative	None
	Storage	Store at -20°C to -80°C

## **BACKGROUND**

Introduction

ollitropin subunit beta also known as follicle-stimulating hormone beta subunit (FSH-B) is a protein that in humans is encoded by the FSHB gene. Alternative splicing results in two transcript variants encoding the same protein.

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## **GENE INFORMATION**

**UniProt ID** 

P01225