

Inhibin-Alpha Recombinant Protein | INHA recombinant protein

Recombinant Human Inhibin-Alpha

CATALOG # AAA38615	HOST E Coli
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PRODUCT SYNONYMS

Inhibin-Alpha; Recombinant Human Inhibin-Alpha; Inhibin a Human; Inhibin Alpha Human Recombinant; Inhibin a; INHA recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 95.0% as determined by SDS-PAGE.
Form/Format	Inhibin-A alpha chain (0.6 mg/ml) is supplied in 20mM Tris and 50% glycerol.
Sequence	Alphachain :STPLMSWPW SPSALRLLQR PPEEPAAHAN CHRVALNISF QELGWERWIV YPPSFIFHYC HGGCGLHIPP NLSLPVPGAP PTPAQPYSL PGAQPCCAAL PGTMRPLHVR TTSDGGYSFK YETVPNLLTQ HCACIBetaC hain:GLECD GKVNICCKKQ FFVSFKDIGW NDWIIAPSGY HANYCEGEC P SHIAGTSGSS LSFHSTVINH YMRGHSPFA NLKSCCVPTK LRPMSMLYYD DGQNIKKDI QNMIVEECGC S
Sequence Length	366
Physical Appearance	Sterile Filtered clear solution.
Preparation and Storage	Store at 4 degree C if entire vial will be used within 2-4 weeks. Store, frozen at -20 degree C for longer periods of time. Please avoid freeze thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for INHA recombinant protein	Description: Inhibin-Alpha Human Recombinant produced in E Coli is a non-glycosylated, polypeptide chain containing 264 amino acids comprising of both A and B chains, having a molecular mass of 33.5 kDa. The Inhibin-Alpha is fused with an amino-terminal hexahistidine tag. The Inhibin-Alpha is purified by standard chromatographic techniques.
Product Categories/Family for INHA recombinant protein	Hormones ; Hormones ; Inhibin A

NCBI AND UNIPROT INFORMATION

NCBI GI #	4504697
NCBI GeneID	3623
NCBI Accession #	NP_002182.1
NCBI GenBank Nucleotide #	NM_002191.3
UniProt Accession #	P05111 ; A8K8H5
NCBI Official Full Name	inhibin alpha chain preproprotein
NCBI Official Synonym Full Names	inhibin, alpha
NCBI Official Symbol	INHA
NCBI Protein Information	inhibin alpha chain; A-inhibin subunit

UniProt Protein Name	Inhibin alpha chain
UniProt Gene Name	INHA
UniProt Entry Name	INHA_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/inha-recombinant-protein-e-coli/38615>