

## Inhibin alpha chain/INHA, Bovine (His-SUMO)

Cat. No.:	HY-P72295
Synonyms:	INHA; Inhibin alpha chain
Species:	
Source:	E.coli
Accession:	P07994 (S227-I360)
Gene ID:	281254
Molecular Weight:	Approximately 30.6kDa

### PROPERTIES

AA Sequence	S T P P L P W P W S    P A A L R L L Q R P    P E E P A A H A D C    H R A A L N I S F Q E L G W D R W I V H    P P S F I F Y Y C H    G G C G L S P P Q D    L P L P V P G V P P T P V Q P L S L V P    G A Q P C C A A L P    G T M R P L H V R T    T S D G G Y S F K Y E M V P N L L T Q H    C A C I
Biological Activity	Data is not available.
Appearance	Lyophilized powder.
Formulation	Lyophilized from 0.22 µm filtered solution in PBS, pH 7.4.
Endotoxin Level	<28 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH <sub>2</sub> O.
Storage & Stability	Stored at -20°C. 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 -107°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.**

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: [tech@MedChemExpress.com](mailto:tech@MedChemExpress.com)

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA