

Recombinant Bovine Acrosin inhibitor 1 protein, His-tagged

Cat. No. LOC101903018-356B **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Bovine Acrosin inhibitor 1(aa 1-63) fused with His tag was expressed in Mammalian Cells.
Species	Bovine
Source	Mammalian Cells
ProteinLength	aa 1-63
Description	Bovine Acrosin inhibitor 1 plays a important role in many functions.
Form	Tris-based buffer,50% glycerol
Molecular Mass	7,379 Da
AA Sequence	EIYFEPDFGF PPDCKVYTEA CTREYNPICD SAAKTYSNEC TFCNEKMNNND ADIHFNFHGE CEY
Purity	>90%
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.Small volumes of Acrosin inhibitor 1 recombinant protein may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with

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dry ice.

Storage

Store at -20 centigrade, for extended storage, conserve at -20 centigrade or -80 centigrade.

GENE INFORMATION

Gene Name [LOC101903018 acrosin inhibitor 1 \[Bos taurus \]](#)

Official Symbol [LOC101903018](#)

Synonyms acrosin inhibitor 1

Gene ID [101903018](#)

mRNA Refseq

Protein Refseq

MIM

UniProt ID

Chromosome Location chromosome: 7

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