



AVISCERA BIOSCIENCE

Mouse Endotrophin (1-82) His Tag Recombinant

Product Information

Code	00009-03-100
Name	Mouse Endotrophin His Tag
Lot No.	
Size	100 µg
Species	Mouse
Sequence	Ala ¹ -Val ⁸²
Protein ID	NP_001229937
Gene ID	NM_001243008
MW	12 KD
Tag	His tag on C terminus
Source	E. Coli
Purity	>95% in SDS-PAGE gel PBS lyophilized
Formulation	form without preservatives
Carry	Free
Storage	-20° C ~ -70° C
Reconstitution	500 µl

Description

A DNA sequence encoding the C -Terminal Peptide Fragment of Mouse Collagen 6A3 (Ala³²⁰³-Val³²⁸⁴) / Mouse Endotrophin (Ala1-Val82) with 6 His tag on the C-Terminus was expressed in *E. Coli*. This protein was purified by Ni-NTA column and dialysis in PBS.

Formulation

Lyophilized 100 µg Mouse Endotrophin (Ala1-Val82) His Tag Recombinant in 100 µl of PBS, pH 8.0, Carry free.

Reconstitution & Storage

Add 100 µl PBS, pH 8.0 to the vial to prepare a working stock solution at 200 µg/100 µl.

Store lyophilized protein at -20° C or -70° C. Lyophilized protein is stable for up to 6 months from date of receipt at -20° C to -70° C.

Sequence: Mouse Endotrophin Peptide (Ala¹-Val⁸²)

1
AHRASSSTIN LMVNTEPLFL TKTICKLSR
DAGTCVDFKL LWHYDLESKS CKRFWYGGCG
GNENRFHSQE ECEKMCPEL TV 82

ORDER INFORMATION

AVISCERA BIOSCIENCE, INC.
1289HAMMERWOOD AVE
SUITE-B, SUNNYVALE
CA94089
USA
Tel: (408) 982 0300
Email:
Sales@AvisceraBioscience.com
www.AvisceraBioscience.net

*End Use for In-Vitro Research Use Immunoassay Calibration and or For In-Vitro Cell Cultures
In-Vitro Receptor Research Use Only. NON for IVD USE. NOT for USE in Human.*

THIS PRODUCT IS FOR RESEARCH ONLY. NOT FOR USE IN HUMANS.