

Recombinant *Lachnellula hyalina* MEP Protein

Cat. No. MEP-31L **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant <i>Lachnellula hyalina</i> MEP Protein was expressed in <i>E. coli</i> .
Species	<i>Lachnellula hyalina</i>
Source	<i>E. coli</i>
Description	Extracellular metalloproteinase mep
Form	50mM Tris, 0.3 M NaCl, 10% Glycerol, pH8.0.
Molecular Mass	19.9kDa
AA Sequence	MHHHHHHENLYFQGTYNCGSSSEQSALAAAASAAQSYVAESLSYLQTHTAATPRYT TWFGSYISSRHSTVLQHYTDMNSNDFSSYSFDCTCTAAGTFAYVYPNRFDTVYLCG AFWKAPTTGTDSQAGTLVHESSHFTNRGGTKDYAYGQAAAKSLATMDPKAVMNA DNHEYFSENNPAQS
Purity	>90%
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	0.5 mg/mL

GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA



Gene Name mep Extracellular metalloproteinase mep [*Lachnellula hyalina*]

Official Symbol MEP

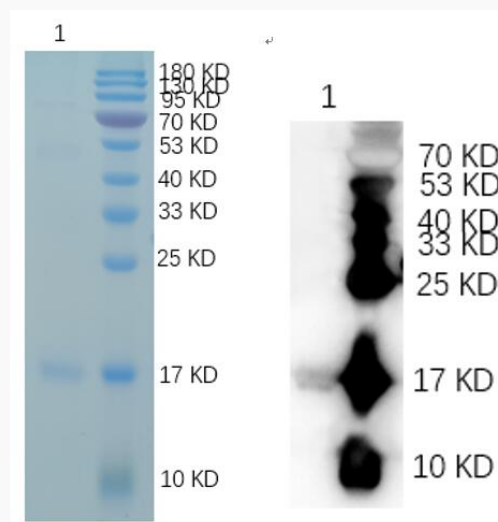
Gene ID 41982318

mRNA Refseq XM_031147098

Protein Refseq XP_031007635

UniProt ID P81054

SDS-PAGE



Reducing 12% SDS-PAGE and WB analysis profile of purified Glyco.

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