

Human ER Membrane Protein Complex Subunit 8 (EMC8) Protein

Catalogue No.: abx261486

Human EMC8 Protein (Recombinant) produced in E.coli is a single, non-glycosylated polypeptide chain containing 230 amino acids (1-210) and having a molecular mass of 25.9 kDa. The EMC8 is fused to a 20 amino acid His-Tag at N-terminus and purified by proprietary chromatographic techniques.

Target:	EMC8
Origin:	Human
Host:	E. coli
Purity:	> 95% by SDS-PAGE.
Form:	Liquid
Conjugation:	Unconjugated
Storage:	Store at -20 °C. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Swiss Prot:	O43402

Sequence Fragment: MGSSHHHHHH SSGLVPRGSH MPGVKLTTQA YCKMVLHGAK YPHCAVNGLL VAEKQKPRKE
HLPLGGPGAHTLFDVDCIPL FHGTLALAPM LEVALTLIDS WCKDHSYVIA GYYQANERVK
DASPNQVAEK VASRIAEGFS DTALIMVDNT KFTMDCVAPT IHVYEHENR WRCRDPHHDY
CEDWPEAQRI SASLLDSRSY ETLVDFDNHL DDIRNDWTNP EINKAVLHLC

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CEDWPEAQRI SASLLDSRSY ETLVDFDNHL DDIRNDWTNP EINKAVLHLC

Note: This product is for research use only.