
Product Datasheet

Human MEC (rHuMEC/CCL28) (orb1494952)

Description

Human CCL28 (CC chemokine ligand 28)

TBLASTN searches of the H...

Endotoxins

Less than 1EU/mg of rHuMEC/CCL28 as determined by LAL method.

Preservatives

Lyophilized from a 0.2mm filtered concentrated solution in 20mM PB, pH 7.4, 130mM NaCl.

Form/Appearance

Sterile Filtered White lyophilized (freeze-dried) powder.

Storage

This lyophilized preparation is stable at 2-8°C, but should be kept at -20°C for long term storage, preferably desiccated. Upon reconstitution, the preparation is stable for up to one week at 2-8°C. For maximal stability, apportion the reconstituted preparation into working aliquots and store at -20°C to -70°C. Avoid repeated freeze/thaw cycles.

Note

For research use only

Application notes

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportioned into working aliquots and stored at -20°C. Further dilutions should be made in appropriate buffered solutions.

Protein Sequence

 SEAILPIASS CTEVSHHIS RLLERVNMC
 RIQRADGDGD LAAVILHVKR RRICVSPHNH
 TVKQWMKVQA AKKNGKGNVC
 HRKKHHGKRN SNRAHQGKHE TYGHKTPY

Source

Escherichia coli.

MW

12.3 kDa, a single non-glycosylated polypeptide chain containing 108 amino acids.

Expiration Date

6 months from date of receipt.