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## Product Datasheet

**Human Exodus-2/CCL21 (rHuExodus-2/CCL21)  
(orb1494977)**

**Description**

Exodus-2/CCL21 is a novel CC

by three groups from the EST  
databas...

**Endotoxins**

Less than 1EU/mg of  
rHuExodus/CCL21 as determined by  
LAL method.

**Preservatives**

Lyophilized from a 0.2mm filtered  
concentrated solution in 20mM PB, pH  
7.4, 150mM NaCl.

**Form/Appearance**

Sterile Filtered White lyophilized  
(freeze-dried) powder.

**Storage**

This lyophilized preparation is stable  
for several weeks 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**

SDGGAQDCCL KYSQRKIPAK  
VRSYRKQEP SLGCSIPAIL  
FLPRKRSQAE LCADPKELWV  
QQLMQHLDKT PSPQKPAQGC  
RKDRGASKTG KKGKGSKGCR  
KTERSQTPKG P

**Source**

Escherichia coli.

**MW**

12.2 kDa, a single, non-glycosylated  
polypeptide chain containing 111  
amino acids.