9F, No. 108, Jhouzih St., Taipei, Taiwan
Tel: + 886-2-8751-1888 Fax: + 886-2-6602-1218
E-mail: sales@abnova.com

Datasheet

Ccl3 (Mouse) Recombinant Protein

Catalog Number: P4612

Regulation Status: For research use only (RUO)

Product Description: Mouse Ccl3 (Q5QNW0) recombinant protein expressed in *Escherichia coli*.

Sequence:
APYGADTPTACCFSYSRKIPRQFIVDYFETSSLCSQPG
VIFLTKRNRQICADSKETWVQEYITDLELNA

Host: Escherichia coli

Theoretical MW (kDa): 7.8

Applications: Func, SDS-PAGE
(See our web site product page for detailed applications information)

Protocols: See our web site at http://www.abnova.com/support/protocols.asp or product page for detailed protocols

Form: Lyophilized

Preparation Method: *Escherichia coli* expression system

Endotoxin Level: < 0.1 EU/ug

Activity: The activity is determined by the ability to chemoattract human PBMCs and THP-1 cells and is detectable starting at 1 ng/mL and 10 ng/mL respectively.

Storage Buffer: No additive

Storage Instruction: Store at -20°C on dry atmosphere. After reconstitution with sterilized water, store at -20°C. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 20302

Gene Symbol: Ccl3

Gene Alias: AI323804, G0S19-1, LD78alpha, MIP-1alpha, MIP1-(a), MIP1-alpha, Mip1a, Scya3