

Datasheet for ABIN2830576

CCL6 Protein

[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	CCL6
Origin:	Mouse
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Biological Activity:	Active
Application:	Functional Studies (Func)

Product Details

Sequence:	GLIQEIEKED RRYNPPIIHQ GFQDTSSDCC FSYATQIPCK RFIYYFPTSG GCIKPGIIFI SRRGTQVCAD PSDRRVQRCL STLKQGPRSG NKVIA
Characteristics:	Biological Activity: Fully biologically active when compared to standard. The biologically active determined by a chemotaxis bioassay using human CCR1 transfected murine BaF3 cells is in a concentration range of 10-100 ng/mL.
Purity:	>97 % as determined by SDS-PAGE and HPLC.
Sterility:	0.2 µm filtered

Target Details

Target:	CCL6
Alternative Name:	Ccl6 (CCL6 Products)
Background:	Relevance: CCL6(22-95) and CCL6(23-95) are potent chemoattractants.

Target Details

	{ECO:0000269 PubMed:15905581}.
	Synonyms: Protein C10, , CCL623-95,],
Molecular Weight:	10.7 kDa
UniProt:	P27784

Application Details

Restrictions:	For Research Use only
---------------	-----------------------

Handling

Format:	Lyophilized
Buffer:	PBS, pH 7.4
Storage:	-20 °C