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Datasheet for ABIN935462 **RBM39 Protein**

Overview

Quantity:	10 µg
Target:	RBM39
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Biological Activity:	Active

Product Details

Sequence:	GPYHPSECCF TYTTYKIPRQ RIMDYETNS QCSKPGIVFI TKRGHSVCTN PSDKWWQDYI KDMKEN
Characteristics:	Purified recombinant Human HCC1 protein Expression System: E.coli Bioactivity: Determined by its ability to chemoattract human monocytes using a concentration range of 5.0-20.0 ng/mL.
Purity:	> 98 % pure
Endotoxin Level:	< 0.1 ng per µg (1 EU/µg).

Target Details

Target:	RBM39
Alternative Name:	HCC1 (RBM39 Products)
Background:	HCC-1 is a CC chemokine that signals through the CCR1 receptor and chemoattracts blood

Target Details

monocytes. It is secreted by various tissues including skeletal muscle, heart, spleen, liver and bone marrow.

Alternative Names: CCL14 protein, HCC-1, HCC1, HCC-1 protein, HCC 1, NCC-2 protein, HCC-1 protein, HCC-1/HCC-3 protein, HCC 1 protein, Hemofiltrate CC Chemokine-1 protein

Molecular Weight: 8.4 kDa

Application Details

Application Notes: Each Investigator should determine their own optimal working dilution for specific applications.

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Reconstitute in water to a concentration of 0.1-1.0 mg/mL

Buffer: Supplied lyophilized with no additives.

Preservative: Without preservative

Handling Advice: Avoid repeated freeze/thaw cycles.

Storage: RT/-20 °C