

Recombinant Murine SF-20
Catalog # PBG10410**Specification**

Recombinant Murine SF-20 - Product Information**Recombinant Murine SF-20 - Additional Information****Description**

Murine SF20 is a bone marrow stroma-derived growth factor. SF20 is expressed in bone marrow, spleen stroma cells, resting mononuclear cells, resting CD8+ and CD19+ cells and activated CD8+ T cells and has been shown to bind to the surface of cells expressing the receptor TSA-1 (Thymic shared Ag-1). Among its biological activities, SF20 stimulates the proliferation of FDCP2 cells (a M factor-dependent hemopoietic cell line) and M lymphoid cells. Recombinant murine SF20 is a 15.8 kDa protein containing 143 amino acid residues.

Biological Activity

Data not available at this time.

Authenticity

Verified by N-terminal and Mass Spectrometry analyses (when applicable).

Endotoxin

Endotoxin level is <0.1 ng/ µg of protein (<1EU/ µg).

Protein Content

Verified by UV Spectroscopy and/or SDS-PAGE gel.

Storage

-20°C

Precautions

Recombinant Murine SF-20 is for research use only and not for use in diagnostic or therapeutic procedures.

Recombinant Murine SF-20 - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Recombinant Murine SF-20 - Images

