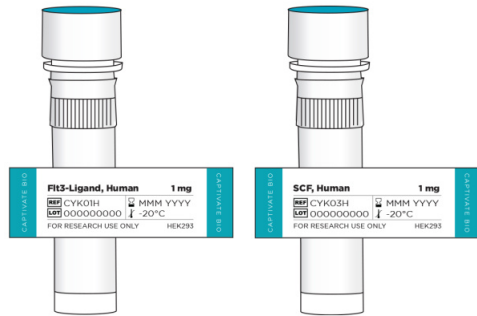


CAPTIVATE BIO

Captivate Bio Recombinant Proteins

A specialized catalog of cytokines and growth factors



Features

- Supports the consistent growth of stem cells
- Reliable supply for consistent experimental results
- Lyophilized solutions for longer shelf-life

High purity proteins for superior cell growth

Cytokines and growth factors are potent proteins that play an important role in regulating and stimulating cell growth and differentiation. Cytokines include interleukins, chemokines, interferons, and other signaling pathways. Growth factors are soluble signaling molecules capable of stimulating a variety of cell culture applications.

Captivate Bio offers a unique portfolio of recombinant proteins for stem cell research, immunology, and cancer research specifically for researchers working with pluripotent stem cells, mesenchymal stem cells, and natural killer cells.

Convenient formats for greater productivity and stability

Captivate Bio's lyophilized recombinant proteins are available in various formats to ensure stability and a longer shelf life.

Reagent sourcing services

Don't see what you are looking for? Sourcing the right proteins can be time-consuming. With access to hundreds of products, Captivate Bio can save you time by sourcing small molecules, cytokines, or growth factors that meet your requirements, timeline, and budget. Contact us today to get started.

Ordering Information

DESCRIPTION	SIZE	CAT. NO.
Flt3-Ligand, Human, HEK293	100 ug	CYK01F
M-CSF, Mouse, E. coli	100 ug	CYK02F
SCF, Human, HEK293	100 ug	CYK03F
SCF, Mouse, E. coli	100 ug	CYK04F
TPO Protein, Mouse, CHO	100 ug	CYK05F
bFGF (K128N), Human	100 ug	GTF03F
TGF-beta 1, Human, HEK293	100 ug	GTF01F
TGF-beta 3, Human, HEK293	100 ug	GTF02F

* Other sizes available made-on-demand.

For more information, visit [captivatebio.com](https://www.captivatebio.com), email orders@captivatebio.com, or contact us at (617) 607-4017.