

Growth Factors and Cytokines

Our vast collection of trusted growth factors, cytokines and peptide hormones is designed to allow you to perform a myriad of cell signaling mechanism experiments with reproducible results. You can use our cytokines, including chemokines, colony stimulating factors (CSFs) and stem cell factors (KITLG), as well as individually separate cytokine families, such as fibroblast growth factors (FGFs) and interleukins to study cell proliferation, chemotaxis and inflammation, cell migration differentiation and migration and immune system regulation in your cell culture or animal model.

We also offer many different platelet derived growth factors (PDGFs) and VEGFs that will allow you to study angiogenesis, vascularization, and cell proliferation and migration and many other cellular processes. Our EGFs will serve as effective signaling molecules for your cell proliferation, differentiation, immune system and cancer research.



POPULAR GROWTH FACTORS

Basic Fibroblast Growth Factor (FGF2), Human
Recombinant, expressed in E. coli, lyophilized powder, >96% (SDS-PAGE and HPLC), suitable for cell culture.

Epidermal Growth Factor (EGF), Murine
Recombinant, expressed in E. coli, lyophilized powder, >97% (SDS-PAGE and HPLC), suitable for cell culture.

Insulin-Like Growth Factor (IGF1), Human
Recombinant, expressed in E. coli, lyophilized powder, >95% (SDS-PAGE and HPLC), suitable for cell culture.

Interleukin-3 (IL3), Murine
Recombinant, expressed in E. coli, lyophilized powder, >98% (SDS-PAGE and HPLC), suitable for cell culture.

Sonic Hedgehog (SHH), Human
Recombinant, expressed in E. coli, lyophilized powder, >98% (SDS-PAGE and HPLC), suitable for cell culture.

Bone Morphogenetic Protein 2 (BMP2), Human
Recombinant, expressed in E. coli, lyophilized powder, >95% (SDS-PAGE), suitable for cell culture.

Glial Cell-Derived Neurotrophic Factor (GDNF), Human
Recombinant, expressed in E. coli, lyophilized powder, >97% (SDS-PAGE and HPLC), suitable for cell culture.

Interleukin- 2 (IL2), Human
Recombinant, expressed in E. coli, lyophilized powder, >97% (SDS-PAGE and HPLC), suitable for cell culture.

Noggin, Murine
Recombinant, expressed in E. coli, lyophilized powder, >95% (SDS-PAGE and HPLC), suitable for cell culture.