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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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StemFit Purotein

Product Information: Recombinant Human KGF (FGF-7), 10µg

1. Introduction

Keratinocyte Growth Factor (KGF) is one of 23 known members of the FGF family, and it is known as FGF-7. Proteins of this family play a central role during prenatal development, postnatal growth, and the regeneration of a variety of tissues, by promoting cellular proliferation and differentiation. KGF is a mitogen factor specific for epithelial cells and keratinocytes. Recombinant Human KGF is an 18.9 kDa protein consisting of 163 amino acid residues.

 StemFit Purotein

Source: *Corynebacterium glutamicum*

Amino Acids Sequence:

CNDMTPEQMA TNVNCSSPER HTRSYDYMEG GDIRVRRLLFC RTQWYLRLDK RGKVKGTQEM
 KNNYNIMEIR TVAVGIVAIAK GVESEFYLAM NKEGKLYAKK ECNEDCNFKE LILENHYN TY
 ASAKWTHNGG EMFVALNQKG IPVVRGKTKK EQKTAHFLPM AIT

2. Materials Provided

| Component | Volume | Storage |
|---|--------|----------------|
| Recombinant Human KGF (FGF-7), 10µg (0.1 mg/ml) | 100 µl | Store at -80°C |

3. Preparation for Use

Recombinant Human KGF (FGF-7) is provided frozen and can be stored at -80°C until use. Before use, this frozen product should be thawed on ice. Avoid repeated freeze-thaw cycles.

4. Precaution and Disclaimer

Recombinant Human KGF (FGF-7) is for research use only and is not for diagnostic use, therapeutic use (including clinical research), or as a food. KGF is dissolved in DPBS(-) containing 1.5 mM DTT and 100 mM Na₂SO₄ (0.2 µm filtered).

For Research Use Only. Not Intended for Human or Animal Diagnostic or Therapeutic Uses

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