

| Catalog     | Unit   |
|-------------|--------|
| TBP0171-0.1 | 0.1 mg |
| TBP0171-1   | 1 mg   |
| TBP0171-5   | 5 mg   |
| TBP0171-10  | 10 mg  |

### Description

Tribioscience Recombinant human KGF (rhKGF), produced in a rice endosperm expression system and purified via chromatography, is free from animal-derived components and retains high biological activity. It is well-suited for use as a cell culture supplement and in cosmetic formulations.

### Specification

**Source:** Rice Grain (*Oryza Sativa*)

**Appearance:** White lyophilized powder

**Molecular weight:** 19 kDa

**Formulation:** It is lyophilized with trehalose and histidine as the stabilizers.

**Purity:** More than 95% as determined by SDS-PAGE.

**Endotoxin:** Less than 0.1 EU/mg

**Storage:** Stored at temperatures -20°C for at least 36 months.

**Applications:** Cell culture supplement, cosmetic ingredients

**For research use only**