

Catalog	Unit
TBP0166-0.1	0.1 mg
TBP0166-1	1 mg
TBP0166-5	5 mg
TBP0166-10	10 mg

Description

Tribioscience Recombinant Human Basic Fibroblast Growth Factor (rhbFGF), produced using a rice endosperm expression system, demonstrates the same potent biological activities as native human bFGF. With high purity and ultra-low endotoxin levels, it offers a safe and reliable option for applications in cell culture, tissue engineering, and regenerative medicine.

Specification

Source: Rice Grain (*Oryza Sativa*)

Appearance: White lyophilized powder

Molecular weight: 17 kDa

Formulation: It is lyophilized with trehalose as the stabilizer

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

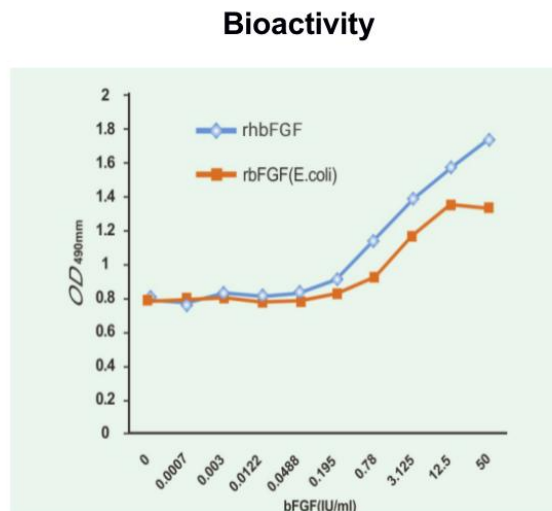
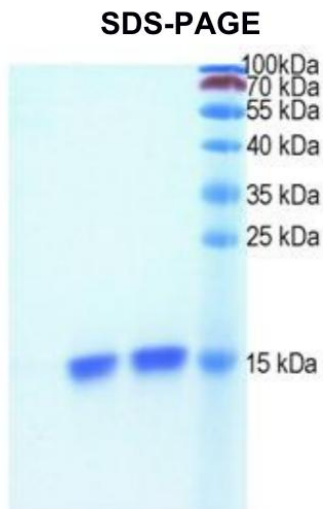
Endotoxin: < 1 EU/μg

Bioactivity: $\geq 1.0 \times 10^6$ IU/μg

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

Applications: Cell culture supplement, cosmetic ingredients

Image



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