

Recombinant Human FGF7 protein, GMP Grade, Animal-Free, For Organoid Culture

Cat. No. FGF7-6334H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human FGF7 protein was expressed in E. coli and manufactured using animal-derived component free materials.
Species	Human
Source	E.coli
Tag	Non
Form	white powder
Endotoxin	< 10 EU/mg
Purity	≥ 95%
Storage	Store at -20°C, the validity period can be seen in the bottle body.
Reconstitution	Check the storage conditions and product validity before use. Redissolved with water for injection, protein concentration > 100 µg/ml. Products redissolve and repack, strictly control sterility, no pyrogen. The product can be frozen at -70°C after remelting and packaging, and should avoid protein denaturation and other possible contamination risks caused by repeated freezing and thawing.

GENE INFORMATION

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	TDG thymine-DNA glycosylase [Homo sapiens]
Official Symbol	TDG
Synonyms	TDG; thymine-DNA glycosylase; G/T mismatch-specific thymine DNA glycosylase; EC 3.2.2.29
Gene ID	6996
mRNA Refseq	NM_003211
Protein Refseq	NP_003202
MIM	601423
UniProt ID	Q13569

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