

Animal-Free | Endotoxin-Free | Carrier-Free

FGF-2, human, recombinant

DESCRIPTION

PRODUCT NAME	ISOkine® FGF-2
SOURCE	Barley (<i>Hordeum vulgare</i>)
CATALOGUE NO.	IK0200

MANUFACTURER INFORMATION

COMPANY NAME	ORF Genetics
ADDRESS	Víkurhvarf 7, 203 Kópavogur, Iceland
TYPE OF MANUFACTURER	Growth factor producer
COUNTRY OF ORIGIN	Iceland (IS 203)

DECLARATION

ORF Genetics ISOkine® human FGF-2 is a plant based recombinant protein that contains 146 amino acids and 6 amino acid histidine-based tag for a total length of 152 amino acids and has a predicted molecular mass of 17.2 kDa. Human FGF-2 is produced in the endosperm tissue of barley grain (*Hordeum vulgare*) and is free from animal and sera. The preparation does not contain any animal derived additives, such as albumin. The recombinant protein is for *in vitro* use only. ORF Genetics facilities handles no exotic viruses affecting livestock and avian species. Human FGF-2 is a recombinant protein that contains no genes and expresses no products of exotic livestock or poultry disease agents.

ORF Genetics growth factors are manufactured under controlled conditions compliant with ISO 9001:2015 quality standards.

APPROVED BY



Hrönn Arnardóttir
Environmental & Quality Manager

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