

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **FGFR3 (IIIc) Fc, rec. Human** **PPT-160-05-10**

Article Name	FGFR3 (IIIc) Fc, rec. Human
Biozol Catalog Number	PPT-160-05-10
Supplier Catalog Number	160-05-10
Alternative Catalog Number	PPT-160-05-10
Manufacturer	PeperoTech
Category	Sonstiges
Application	Cell Culture, FA
Species Reactivity	Human
Product Description	The FGF family plays a central role during prenatal development and postnatal growth, and the regeneration of a variety of tissues, by promoting cellular proliferation and differentiation. The FGF ligands bind to a family of type I transmembrane tyro...
Molecular Weight	128.3 kDa
NCBI	<a href="#">2261</a>
UniProt	<a href="#">P22607</a>
Source	CHO cells
Purity	95
Form	Lyophilized

Sequence	ESLGTEQRVV GRAAEVPGPE PGQQEQLVFG SGDAVELSCP PPGGGPMGPT VVVKDGTGLV PSERVLVGPQ RLQVLNASHE DSGAYSCRQR LTQRVLCHFS VRVTDAPSSG DDEDGEDEAE DTGVDTGAPY WTRPERMDKK LLAVPAANTV RFRCPAAGNP TPSISWLKNG REFRGEHRIG GIKLRHQWS LVMESVPSD RGNITCVEN KFGSIRQTYT LDVLESPHR P
CAS Number	2-3 days