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## Product Datasheet

**Fibroblast Growth Factor basic (FGF-basic/FGF-2) is a single-chain polypeptide growth factor that plays a significant role in the process of wound healing and is a potent inducer of angiogenesis. Several different forms of the hum NBS-RBB-6EZRPE-100**

Article Name	Fibroblast Growth Factor basic (FGF-basic/FGF-2) is a single-chain polypeptide growth factor that plays a significant role in the process of wound healing and is a potent inducer of angiogenesis. Several different forms of the hum
Biozol Catalog Number	NBS-RBB-6EZRPE-100
Supplier Catalog Number	RBB-6EZRPE-100
Alternative Catalog Number	NBS-RBB-6EZRPE-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	ELISA
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Fibroblast Growth Factor basic (FGF-basic/FGF-2) is a single-chain polypeptide growth factor that plays a significant role in the process of wound healing and is a potent inducer of angiogenesis. Several different forms of the human protein exist ran...
Molecular Weight	16.5KD
NCBI	<a href="#">2247</a>
UniProt	<a href="#">P09038</a>

Purity	>95%
Sequence	PALPE DGGSG AFPPG HFKDP KRLYC KNGGF FLRIH PDGRV DGVRE KSDPH IKLQL QAEER GVVSI KGVCA NRYLA MKEDG RLLAS KCVTD ECFFF ERLES NNYNT YRSRK YTSWY VALKR TGQYK LGSKT GPGQK AILFL PMSAK S