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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 human protein exist ranging from 16.5 kDa to 22 kDa. The 16.5 kDa form is the most abundant and is the one used in this assay.

NBS-RBB-6EZRPE-100

Artikelname	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 ranging from 16.5 kDa to 22 kDa. The 16.5 kDa form is the most abundant and is the one used in this assay.
Artikelnummer	NBS-RBB-6EZRPE-100
Hersteller Artikelnummer	RBB-6EZRPE-100
Alternativnummer	NBS-RBB-6EZRPE-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	ELISA
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	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 ranging from 16.5 kDa to 22 kDa. The 16.5 kDa form is the most abundant and is the one used in this assay.
Molekulargewicht	16.5KD
NCBI	2247
UniProt	P09038

Reinheit	>95%
Sequenz	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