

BIOZOL

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Product Datasheet

TGF-alpha (Animal Free), rec. Human PPT-AF-100-16A-1000

Article NameGF-alpha (Animal Free), rec. HumanBiozol Catalog NumberPT-AF-100-16A-1000Supplier Catalog NumberAF-100-16A-1000Alternative Catalog NumberPT-AF-100-16A-1000ManufacturerPeproTechCategorySonstigesApplicationCall Culture, FASpecies ReactivityGF-alpha Sing Sing Sing Sing Sing Sing Sing Sing		
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Alternative Catalog NumberPPT-AF-100-16A-1000ManufacturerPeproTechCategorySonstigesApplicationCell Culture, FASpecies ReactivityHumanProduct DescriptionGF-alpha is an EGF-related polypeptide growth factor that signals through the EGF receptor, and stimulates the proliferation of a wide serationcytes, and various tumor cells. It is produced by ange of epidermal and epithelial cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide serationcytes, and various tumor cells. It is produced by ange of epidermal and epithelial cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide seration cells. It is produced by ange of epidermal and epithelial cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide ange of epidermal and epithelial cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide seration cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide seration cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide seration cells. It is produced by through the EGF receptor, and stimulates the proliferation of a wide seration cells. It is produced by through the EGF receptor cells.	Biozol Catalog Number	PPT-AF-100-16A-1000
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Product Descriptionthrough the EGF receptor, and stimulates the proliferation of a wide range of epidermal and epithelial cells. It is produced by monocytes, keratinocytes, and various tumor cells. TGFMolecular Weight5.5 kDaNCBI7039UniProtP01135	Species Reactivity	Human
NCBI 7039 UniProt P01135	Product Description	through the EGF receptor, and stimulates the proliferation of a wide range of epidermal and epithelial cells. It is produced by monocytes,
UniProt P01135	Molecular Weight	5.5 kDa
	NCBI	7039
Source E.coli	UniProt	P01135
	Source	E.coli
Purity 98	Purity	98
Form Lyophilized	Form	Lyophilized
Sequence VVSHFNDCPD SHTQFCFHGT CRFLVQEDKP ACVCHSGYVG ARCEHADLLA	Sequence	