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## Product Datasheet

### **TGF-beta 1 (CHO cell derived) Human Chinese Hamster Ovary Cells (CHO)** **Preis auf Anfrage** **BVD-RBG10311100**

Article Name	TGF-beta 1 (CHO cell derived) Human Chinese Hamster Ovary Cells (CHO) Preis auf Anfrage
Biozol Catalog Number	BVD-RBG10311100
Supplier Catalog Number	RBG10311100
Alternative Catalog Number	BVD-RBG10311100-100
Manufacturer	BioVendor
Category	Proteine/Peptide
Species Reactivity	Human
Product Description	The three mammalian isoforms of TGF-beta, TGF-beta1, beta2, and beta3, signal through the same receptor and elicit similar biological responses. They are multifunctional cytokines that regulate cell proliferation, growth, differentiation and motility...
Source	Chinese Hamster Ovary Cells (CHO)
Expression System	Chinese Hamster Ovary Cells (CHO)
Purity	98%
Sequence	ALDTNYCFSS TEKNCCVRQL YIDFRKDLGW KWIHEPKGYH ANFCLGPCPY IWSLDTQYSK VLALYNQHNP GASAAPCCVP QALEPLPIVY YVGRKPKVEQ LSNMIVRSCKCS
Storage	-20°C
Target	TGF-beta 1 (CHO cell derived)

Application Dilute

Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working...