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Product Datasheet

Oncostatin-M (OSM) is a member of the leukemia inhibitory factor/oncostatin-M (LIF/OSM) family of proteins. The encoded preproprotein is proteolytically processed to generate the mature protein. This protein is a secreted cytokine
NBS-RBB-NIF7P3-100

Artikelname	Oncostatin-M (OSM) is a member of the leukemia inhibitory factor/oncostatin-M (LIF/OSM) family of proteins. The encoded preproprotein is proteolytically processed to generate the mature protein. This protein is a secreted cytokine
Artikelnummer	NBS-RBB-NIF7P3-100
Hersteller Artikelnummer	RBB-NIF7P3-100
Alternativnummer	NBS-RBB-NIF7P3-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	ELISA
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Oncostatin-M (OSM) is a member of the leukemia inhibitory factor/oncostatin-M (LIF/OSM) family of proteins. The encoded preproprotein is proteolytically processed to generate the mature protein. This protein is a secreted cytokine and growth regulator...
Molekulargewicht	22KD
NCBI	5008
UniProt	P13725

Reinheit	>95%
Sequenz	AAIGS CSKEY RVLLG QLQKQ TDLMQ DTSRL LDPYI RIQGL DVPKL REHCR ERPGA FPSEE TLRGL GRRGF LQTLN ATLCG VLHRL ADLEQ RLPKA QDLER SGLNI EDLEK LQMAR PNILG LRNNI YCMAQ LLDNS DTAEP TKAGR GASQP PTPTP ASDAF QRKLE GCRFL HGYHR FMHSV GRVFS KWGES PNRSR