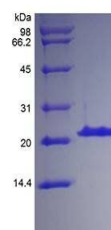


Product Datasheet

Human IGFBP3 protein (orb82617)

Description	IGFBP3 is a 30 kDa cysteine-rich secreted protein. It is the major IGF binding protein present in th...
Conjugation	Unconjugated
Tested Applications	FA, HPLC, SDS-PAGE
Target	IGFBP3
Preservatives	Lyophilized from a 0.2 µm filtered concentrated solution in PBS, pH 7.4. We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom.
Storage	Store at 4°C for up to two weeks. For long term storage, aliquot and store at -20°C, avoid freeze/thaw cycles.
Note	For research use only
Application notes	Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0 mg/ml. Further dilutions should be made in appropriate buffered solutions.
Protein Sequence	GASSGGLGPV VRCEPCDARA LAQCAPPV CAELVREPGC GCCLTCLSE GQPCGIYTER CGSGLRCQPS PDEARPLQAL LDGRGLCVNA SAVSRLRAYL LPAPPAGNA SESEEDRSAG EVESPSVSTH RVSDPKFHPL HSKIIIIKKG HAKDSQRYKV DYESQSTDTQ NFSSESKRET EYGPCRREME DTLNHLKFLN VLSPRGVHIP NCDKKGFYKK KQCRPSKGRK RGFCWCVDKY GQPLPGYTTK GKEDHCYS M QSK
Purity	> 98% pure by SDS-PAGE and HPLC analyses.
MW	28.8 kDa
Expiration Date	6 months from date of receipt.



SDS-PAGE
analysis of
Human
IGFBP3
protei...