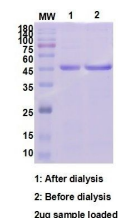


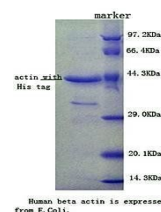
Product Datasheet

Human beta Actin protein (orb84841)

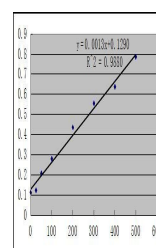
Description	Human beta Actin protein
Conjugation	Unconjugated
Tested Applications	SDS-PAGE, WB
Target	Human beta Actin
Form/Appearance	Lyophilised: PBS pH 7.5
Concentration	0.5 mg/ml
Storage	Store at 4°C for short term and -20°C for long term storage
Note	For research use only
Protein Sequence	MDDIAALVVD NGSGMCKAGF AGDDAPRAVF PSIVGRPRHQ GVMVGMGQ KDSYVGDEAQ SKRGILTLYPI EHGIVTNWD DMEKIWHHT FYNELRVAPE EHPVLLTEAPL NPKANREKMTQ IMFETFNTPAMYV AIQAVLSLYASGRT TGIVMDSGDGVTH TVPIYEGYALPHAIL RLDLAGRDLDYLM KILTERGYSFTTAE REIVRDIKEKLCYV ALDFEQEMAT AASSSSLEKS YELPDGQV ITIGNERFR CPEALFQPSF LGMESCGIH ETTFNSIMK CDVDIRKDL YANTVLSGGTTMY PGIADRMQKEITA LAPSTMKIKIIPPERK YSVWIGGSILASLS TFQQMWISKQE YDESGPSIVHR KCFLEHHHHHH
Purity	95% by SDS-PAGE
Source	Human gene
MW	42.8 kDa
Uniprot ID	P60709
NCBI	0010921, 001092
Entrez	60
Expiration Date	6 months from date of receipt.



beta-action
protein
purification
report



SDS-PAGE
analysis of
Human beta
actin pr...



BCA assay:
The
concentration
of human
be...