

Product Datasheet

Mouse PDGF-BB protein (orb1215938)

Description	The Mouse PDGF-BB yeast-derived recombinant protein is not tagged and is naturally endotoxin-free. The purity is greater than 98% as visualized by SDS-PAGE analysis. Mouse PDGF-BB applications are for cell culture, ELISA standard, and Western Blot Control. Mouse PDGF-BB yeast-derived recombinant protein can be purchased in multiple sizes. Mouse PDGF-BB Specifications: (Molecular Weight: 12.2 kDa) (Amino Acid Sequence: SLGSLAAAEP AVIAECKTRT EVFQISRNLIDRTNANFLVW PPCVEVQRCS GCCNNRNVQC RASQVQMRPV QVRKIEIVRK KPIFKKATVT LEDHLACKCE TIVTPRPVT (109)) (Gene ID: 18591).
Target	PDGF-BB
Form/Appearance	Lyophilized
Storage	-20°C
Note	For research use only
Protein Sequence	SLGSLAAAEP AVIAECKTRT EVFQISRNLIDRTNANFLVW PPCVEVQRCS GCCNNRNVQC RASQVQMRPV QVRKIEIVRK KPIFKKATVT LEDHLACKCE TIVTPRPVT (109)
Purity	98%
Source	Yeast
MW	12.2 kDa (monomer)
Expiration Date	6 months from date of receipt.

Biorbyt Ltd.

7 Signet Court, Swann's Road,
Cambridge, CB5 8LA, United Kingdom
Email: info@biorbyt.com, support@biorbyt.com
Phone: [+44 \(0\) 1223 859-353](tel:+44201223859353) | Fax: [+1 \(415\) 651-8558](tel:+14156518558)

Biorbyt LLC.

68 TW Alexander Drive,
Durham, NC, 27713, United States
Email: info@biorbyt.com, support@biorbyt.com
Phone: [+1 \(415\) 906-5211](tel:+14159065211) | Fax: [+1 \(415\) 651-8558](tel:+14156518558)