

Recombinant Equine PDGFB Protein

PDGFB-4410E Equine

Lot. No. (See product label)

Specification

Product Overview	Recombinant Equine PDGFB Protein (109aa) was expressed in yeast.
Source	Yeast
Species	Equine
Form	Lyophilized
Molecular Mass	12.2 kDa (monomer)
Protein length	109aa
AA sequence	SLGSLAVAEP AMIAECKTRT EVFEISRRLI DRTNANFLVW PPCVEVQRCS GCCNNRHVQC RPTQVQLRPV QVRKIEIVRK KPTFKKATVT LEDHLACKCE TVGAARPVT (109)
Purity	>95% as visualized by SDS-PAGE analysis.
Applications	This endotoxin-free recombinant protein can be used in cell culture, ELISA Standard, and as a Western Blot Control.
Storage	Store at -20 centigrade.

Gene Information

Gene Name	PDGFB platelet derived growth factor subunit B [Equus caballus (horse)]
Official Symbol	PDGFB
Synonyms	platelet-derived growth factor subunit B
Gene ID	100070283
mRNA Refseq	XM_014736914.1
Protein Refseq	XP_014592400.1

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