

## Recombinant Equine PDGFB Protein

**Cat. No.** PDGFB-4410E    **Lot. No.** (See product label)

### SPECIFICATION

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

### GENE INFORMATION

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 45-1 Ramsey Road, Shirley, NY 11967, USA



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

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