
Product Datasheet

PLGF / PGF (19-149) Recombinant Protein (orb1231491)

Description

PLGF / PGF (19-149) Recombinant Protein

kDa	M	R	NR
116.0			

Tested Applications

ELISA, WB

Target

PGF

Preservatives

PBS, pH 7.4

Form/Appearance

Lyophilized

Storage

Lyophilized Protein should be stored at -20°C or lower for long term storage. Upon reconstitution, working aliquots should be stored at -20°C or -70°C. Avoid repeated freeze-thaw cycles.

Tag

His Tag

Note

For research use only

Application notes

This protein carries a polyhistidine tag at the C-terminus. The protein has a calculated MW of 16.6 kDa. As a result of glycosylation, the protein migrates as 20-30 kDa under reducing (R) condition, and 45-55 kDa under non-reducing (NR) condition (SDS-PAGE)

Protein Sequence

Leu 19 - Arg 149

Purity

> 90% as determined by SDS-PAGE.

Source

HEK293 cells

MW

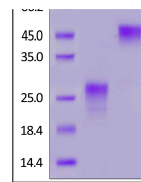
16.6 kDa

Uniprot ID
[P49763](#)
NCBI
[NP_001193941.1](#)
Dilution Range

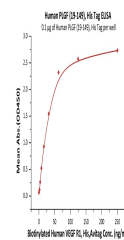
This protein carries a polyhistidine tag at the C-terminus. The protein has a calculated MW of 16.6 kDa. As a result of glycosylation, the protein migrates as 20-30 kDa under reducing (R) condition, and 45-55 kDa under non-reducing (NR) condition (SDS-PAGE)

Expiration Date

6 months from date of receipt.



Human
PLGF, His
Tag on SDS-
PAGE under
re...



Immobilized
Human
PLGF, His
Tag at 1
ug/...