

## Recombinant Human CD16a / FCGR3A Protein (176 Phe, His & AVI tag), Biotinylated

db57175

Package : 10µg 50µg 100µg 1mg

**Product Name :** Recombinant Human CD16a / FCGR3A Protein (176 Phe, His & AVI tag), Biotinylated

**Cat.No.:** db57175

**Synonyms :** CD16;CD16A;Fc gamma RIIIa;FCG3;FCGR3;FCGRIII;FCR-10;FCRIII;FCRIIIA;IGFR3;IMD20

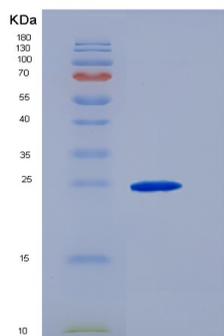
**Application :** Positive Control, Immunogen, SDS-PAGE, WB

**Tag :** C-His & AVI

**Expression host :** HEK293 Cells

**Species :** Human

<b>Gene ID</b>	246256
<b>Swiss Prot</b>	A0A0B4J1G0
<b>Synonyms</b>	CD16;CD16A;Fc gamma RIIIa;FCG3;FCGR3;FCGRIII;FCR-10;FCRIII;FCRIIIA;IGFR3;IMD20
<b>Application</b>	Positive Control, Immunogen, SDS-PAGE, WB
<b>Molecular Weight</b>	25.1 kDa
<b>Species</b>	Human
<b>Purity</b>	>85% as determined by SDS-PAGE.
<b>Seq</b>	Met 1-Gln 208
<b>Tag</b>	C-His & AVI
<b>Formulation</b>	Freeze-dried powder
<b>Storage Stability</b>	Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months. Avoid repeated freeze/thaw cycles.



15% SDS PAGE(reduced) analysis of Recombinant Human CD16a / FCGR3A Protein (176 Phe, His & AVI tag), Biotinylated

