



Recombinant Human CSF1R Protein (aa 543-922, His &GST Tag)

db58449 Package : 10μg 50μg 100μg 1mg

Product Name: Recombinant Human CSF1R Protein (aa 543-922, His &GST Tag)

Cat.No.: db58449

Synonyms: C-FMS;CD115;CSF-1R;CSFR;FIM2;FMS;HDLS;M-CSF-R;MCSF Receptor

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

Tag: N-His-GST

Expression host: Baculovirus-Insect Cells

Species: Human

Background Tyrosine-protein kinase that acts as cell-surface receptor for CSF1 and IL34 and plays an essential

role in the regulation of survival, proliferation and differentiation of hematopoietic precursor cells,

especially mononuclear phagocytes, such as macrophages and monocytes.

Gene ID 1436

Swiss Prot P07333

Synonyms C-FMS;CD115;CSF-1R;CSFR;FIM2;FMS;HDLS;M-CSF-R;MCSF Receptor

Application Positive Control, Immunogen, SDS-PAGE, WB

Molecular Weight 71 kDa

Species Human

Purity >90% as determined by SDS-PAGE.

Seq Lys 543-Asp 922

Tag N-His-GST

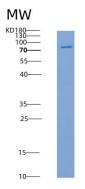
Formulation Freeze-dried powder

Storage Stability Store at 2-8 ℃ for one month. Aliquot and store at -80 ℃ for 12 months. Avoid repeated freeze/thaw

cycles.







15% SDS PAGE(reduced) analysis of Recombinant Human CSF1R Protein (aa 543-922, His &GST Tag)