

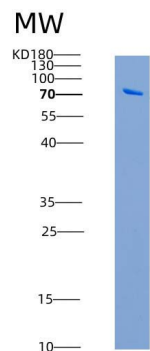
**Recombinant Human FGFR2 / CD332 Protein (aa 400-821, His & GST tag)**

db58401

Package : 10µg 50µg 100µg 1mg

**Product Name** : Recombinant Human FGFR2 / CD332 Protein (aa 400-821, His & GST tag)**Cat.No.:** db58401**Synonyms** : BBDS;BEK;BFR-1;CD332;CEK3;CFD1;ECT1;JWS;K-SAM;KGFR;TK14;TK25**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : N-His & GST**Expression host** : Baculovirus-Insect Cells**Species** : Human

<b>Background</b>	Tyrosine-protein kinase that acts as cell-surface receptor for fibroblast growth factors and plays an essential role in the regulation of cell proliferation, differentiation, migration and apoptosis, and in the regulation of embryonic development.
<b>Gene ID</b>	2263
<b>Swiss Prot</b>	P21802
<b>Synonyms</b>	BBDS;BEK;BFR-1;CD332;CEK3;CFD1;ECT1;JWS;K-SAM;KGFR;TK14;TK25
<b>Application</b>	Positive Control, Immunogen, SDS-PAGE, WB
<b>Molecular Weight</b>	75.7 kDa
<b>Species</b>	Human
<b>Purity</b>	>90% as determined by SDS-PAGE.
<b>Seq</b>	Met 400-Thr 821
<b>Tag</b>	N-His & GST
<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 FGFR2 / CD332 Protein (aa 400-821, His & GST tag)