

Recombinant Human IL11RA / IL11R α Protein (His tag)

db58244

Package : 10 μ g 50 μ g 100 μ g 1mg**Product Name** : Recombinant Human IL11RA / IL11R α Protein (His tag)**Cat.No.:** db58244**Synonyms** : CRSDA;hCG_2011440;IL11RA;MGC2146**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : C-His**Expression host** : HEK293 Cells**Species** : Human**Background**

Receptor for interleukin-11 (IL11). The receptor systems for IL6, LIF, OSM, CNTF, IL11 and CT1 can utilize IL6ST for initiating signal transmission. The IL11/IL11RA/IL6ST complex may be involved in the control of proliferation and/or differentiation of skeletogenic progenitor or other mesenchymal cells (Probable). Essential for the normal development of craniofacial bones and teeth. Restricts suture fusion and tooth number.

Gene ID

3590

Swiss Prot

Q14626

Synonyms

CRSDA;hCG_2011440;IL11RA;MGC2146

Application

Positive Control, Immunogen, SDS-PAGE, WB

Molecular Weight

38.6 kDa

Species

Human

Purity

>95% as determined by SDS-PAGE.

Seq

Met 1-Val 363

Tag

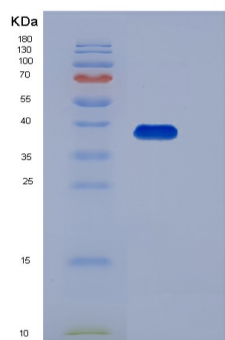
C-His

Formulation

Freeze-dried powder

Storage Stability

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 IL11RA / IL11Rα Protein (His tag)