

Recombinant Human OLFM4 Protein (His Tag)

db58317

Package : 10µg 50µg 100µg 1mg

Product Name : Recombinant Human OLFM4 Protein (His Tag)**Cat.No.:** db58317**Synonyms** : bA209J19.1;GC1;GW112;hGC-1;hOLFID;OlfD;OLM4;UNQ362**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : C-His**Expression host** : HEK293 Cells**Species** : Human**Background**

May promote proliferation of pancreatic cancer cells by favoring the transition from the S to G2/M phase. In myeloid leukemic cell lines, inhibits cell growth and induces cell differentiation and apoptosis. May play a role in the inhibition of EIF4EBP1 phosphorylation/deactivation. Facilitates cell adhesion, most probably through interaction with cell surface lectins and cadherin.

Gene ID

10562

Swiss Prot

Q6UX06

Synonyms

bA209J19.1;GC1;GW112;hGC-1;hOLFID;OlfD;OLM4;UNQ362

Application

Positive Control, Immunogen, SDS-PAGE, WB

Molecular Weight

56.6 kDa

Species

Human

Purity

>90% as determined by SDS-PAGE.

Seq

Met 1-Gln 510

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 OLFM4 Protein (His Tag)

