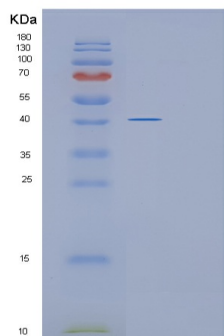


Recombinant Human GLUL Protein

db52264

Package : 10µg 50µg 100µg 1mg

Product Name : Recombinant Human GLUL Protein**Cat.No.:** db52264**Synonyms** : Glutamine synthetase , GLNS, GS, PIG43, PIG59, cell proliferation-inducing protein 59, GLNA, GLNA_HUMAN, GLNS, GLULGlutamate ammonia ligase.**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Expression host** : E.coli**Species** : Human**Gene ID** 2752**Swiss Prot** P15104**Synonyms** Glutamine synthetase , GLNS, GS, PIG43, PIG59, cell proliferation-inducing protein 59, GLNA, GLNA_HUMAN, GLNS, GLULGlutamate ammonia ligase.**Application** Positive Control, Immunogen, SDS-PAGE, WB**Molecular Weight** 42kDa (373aa)**Species** Human**Purity** >85% as determined by SDS-PAGE.**Seq** 1-373aa**Concentration** 1 mg/ml (determined by Absorbance at 280nm)**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 GLUL Protein

