



Recombinant Pregnancy Zone Protein (PZP)

Catalog No: tcup6933

Storage Instruction:

Available Sizes
Size: 10ug
Size: 50ug
Size: 200ug
Specifications
Application: Positive Control; Immunogen; SDS-PAGE; WB.
Species: Homo sapiens (Human)
Form: Freeze-Dried Powder
Storage Buffer: 20mM Tris, 150mM NaCl, pH8.0, containing 1mM EDTA, 1mM DTT, 0.01% SKL, 5% Trehalose and Proclin300.
Recommended Dilution: Reconstitute in 20mM Tris 150mM NaCl (pH8.0) to a concentration of 0.1-1.0 mg/mL. Do not vortex.
Source: E.coli
Purity / Grade: ≥ 97%
Amino Acids: Val1212~Met1391





Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months Avoid repeated freeze/thaw cycles.

SwissProt:

P20742

Predicted Molecular Weight:

21.3kDa

Observed Molecular Weight:

21.3kDa

Tags:

Val1212~Met1391 with N-terminal His Tag

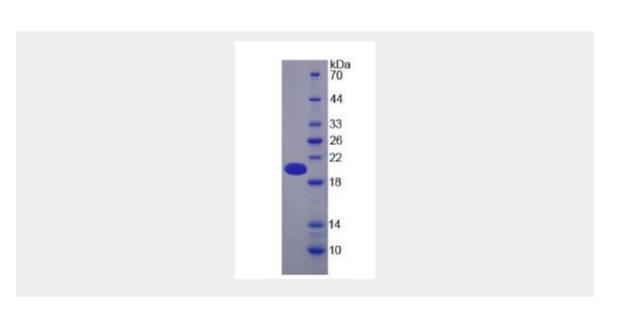
Cellular Location:

Secreated

Product Description

Prokaryotic expression

VEMTSYVLL AYLTAQPAPT SGDLTSATNI VKWIMKQQNA QGGFSSTQDT VVALHALSRY GAATFTRTEK TAQVTVQDSQ TFSTNFQVDN NNLLLLQQIS LPELPGEYVI TVTGERCVYL QTSMKYNILP EKEDSPFALK VQTVPQTCDG HKAHTSFQIS LTISYTGNRP ASNMVIVDVK M



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!