

NBP1-44489**TSG101 Protein****Unit Size**

0.05 mg

Concentration

0.5 mg/ml

Storage

Store at -80C. Avoid freeze-thaw cycles.

Applications

ELISA, PAGE

Species

Human

Purity

Protein

Preservative

No Preservative

Specificity/Sensitivity

This is a TSG101 Protein (1-145aa). Human recombinant protein expressed in E.coli. His tag increases size to 181aa

Immunogen

MRGSHHHHHH GMASMTGGGQ MGRDLYDDDD KDRWGSMASV ESQ LKKMVS K
 YKYRDLTVRE TVNVITLYKD LKPVLD SYVF NDGSSREL MN LTGTIPVPYR GNTYNIPICL
 WLLDTYPYNP PICFVKPTSS MTKTGK HVD ANGKIYLPYL HEWKHPQSDL LG LIQVMIVV
 FGDEPPVFSR P

Recommended Dilutions

ELISA

SDS-Page

Buffer

20 mM Tris-HCl buffer (pH8.0) containing 1mM DTT, 10% glycerol

Uses

This product is useful for ELISA and SDS-Page. The purity of this protein is > 90% by SDS - PAGE. This recombinant protein was expressed in E.Coli bacteria. The endotoxin levels of this protein have not yet been determined.

Images

SDS-Page: TSG101 Protein [NBP1-44489] - TSG101, 20.7 kDa (181aa), confirmed by MALDI-TOF with a purity of 90% by SDS - PAGE



Updated 3/9/2013 2.0

Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. Products are guaranteed for six months from the date of receipt except for peptides and proteins which are guaranteed for 3 months. **For more information on our guarantee, please visit www.novusbio.com/guarantee.**

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