



## Rabbit Anti-eGF3/GSPT1 antibody

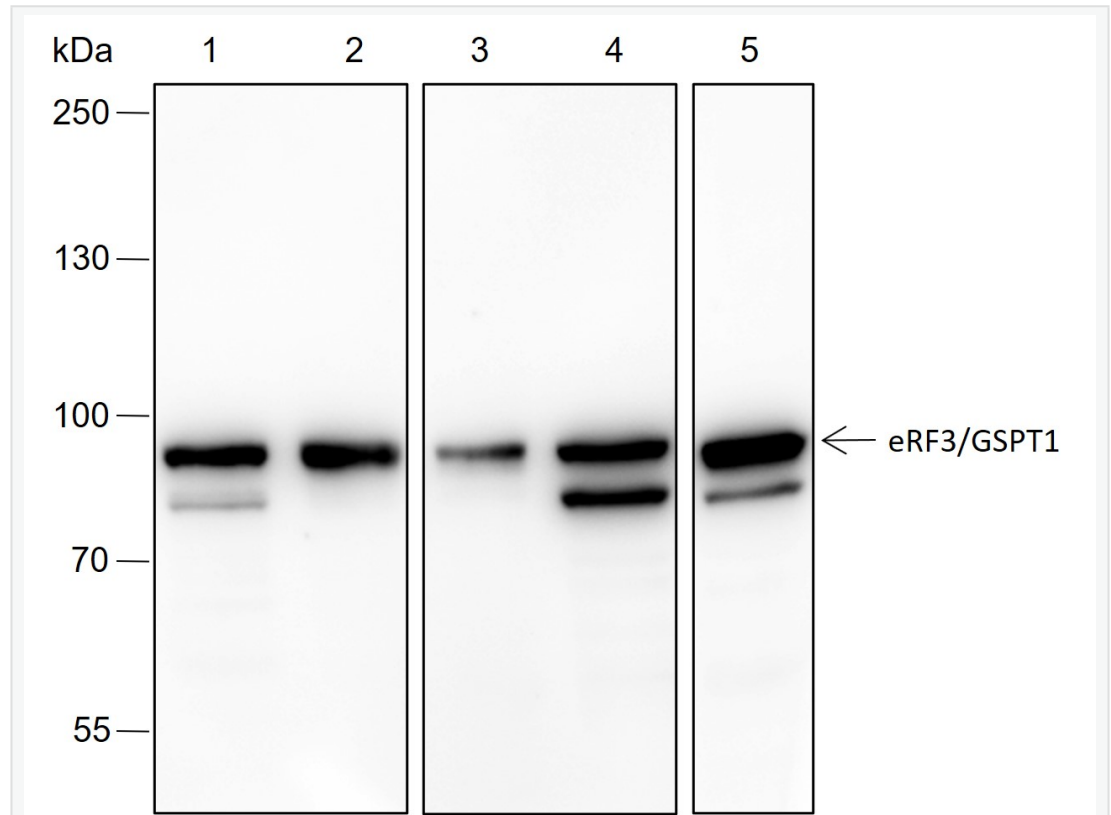
SLM-60585R

**Product Name** eGF3/GSPT1**Chinese Name****Immunogen Species** Rabbit**Clonality** Monoclonal**Clone NO.** H5G9**React Species** Human,Mouse,Rat

WB=1:500-2000

**Applications** not yet tested in other applications.  
optimal dilutions/concentrations should be determined by the end user.**Cellular localization** The cell membrane**Form** Liquid**Concentration** 1mg/ml**Lsotype** IgG**Purification** Affinity purified by Protein A**Buffer Solution** 1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.**Storage** Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.**Attention** This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.**PubMed** [PubMed](#)**Product Detail** 真核肽链释放因子 3(eRF3a)作为真核肽链释放因子中的一员,在多种生物学过程中起着重要作用,它由调节细胞周期 G1 到 S 期的转换 1 基因(GSPT1)编码。

**Product  
Picture**



Blocking buffer: 5% NFDM/TBST

Primary ab dilution: 1:2000

Primary ab incubation condition: 2 hours at room temperature

Secondary ab: Goat Anti-Rabbit IgG H&L (HRP)

Lysate: 1: T47D,2: PC-3,3: COS-7, 4: NIH-3T3, 5: PC-12

Protein loading quantity: 20  $\mu$ g

Exposure time: 60 s

Predicted MW: 56 kDa

Observed MW: 80 kDa