

兔抗 TSG101 多克隆抗体

中文名称：兔抗 TSG101 多克隆抗体

英文名称：Anti-TSG101 rabbit polyclonal antibody

别名：tumor susceptibility 101 TSG10; VPS23

抗原：TSG101

储存：冷冻（-20℃）

宿主：Rabbit

相关类别：一抗

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to a group of apparently inactive homologs of ubiquitin-conjugating enzymes. The gene product contains a coiled-coil domain that interacts with stathmin, a cytosolic phosphoprotein implicated in tumorigenesis. The protein may play a role in cell growth and differentiation and act as a negative growth regulator. In vitro steady-state expression of this tumor susceptibility gene appears to be important for maintenance of genomic stability and cell cycle regulation. Mutations and alternative splicing in this gene occur in high frequency in breast cancer and suggest that defects occur during breast cancer tumorigenesis and/or progression.
Applications:	ELISA, IHC
Name of antibody:	TSG101

Immunogen:	Fusion protein of human TSG101
Full name:	tumor susceptibility 101
Synonyms:	TSG10; VPS23
SwissProt:	Q99816
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human esophagus cancer
IHC Recommend dilution:	20-100



