

兔抗 STON1 多克隆抗体

中文名称：兔抗 STON1 多克隆抗体

英文名称： Anti-STON1 rabbit polyclonal antibody

别名： SALF; SBLF; STN1; STNB1

抗原： STON1

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

Endocytosis of cell surface proteins is mediated by a complex molecular machinery that assembles on the inner surface of the plasma membrane. This gene encodes one of two human homologs of the *Drosophila melanogaster* stoned B protein. This protein is related to components of the endocytic machinery and exhibits a modular structure consisting of an N-terminal proline-rich domain, a central region of homology specific to the human stoned B-like proteins, and a C-terminal region homologous to the mu subunits of adaptor protein (AP) complexes. Read-through transcription of this gene into the neighboring downstream gene, which encodes

	TFIIA-alpha/beta-like factor, generates a transcript (SALF), which encodes a fusion protein comprised of sequence sharing identity with each individual gene product. Alternative splicing results in multiple transcript variants.
Applications:	WB
Name of antibody:	STON1
Immunogen:	Synthesized peptide derived from C-terminal of human STON1.
Full name:	stonin 1
Synonyms :	SALF; SBLF; STN1; STNB1
SwissProt:	Q9Y6Q2
WB Predicted band size:	83 kDa
WB Positive control:	K562 cells lysate
WB Recommended dilution:	500-3000

