

兔抗 SF3B3 多克隆抗体

中文名称：兔抗 SF3B3 多克隆抗体

英文名称：Anti-SF3B3 rabbit polyclonal antibody

别名：splicing factor 3b subunit 3; RSE1; SAP130; SF3b130; STAF130

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SF3B3

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes subunit 3 of the splicing factor 3b protein complex. Splicing factor 3b, together with splicing factor 3a and a 12S RNA unit, forms the U2 small nuclear ribonucleoproteins complex (U2 snRNP). The splicing factor 3b/3a complex binds pre-mRNA upstream of the intron's branch site in a sequence independent manner and may anchor the U2 snRNP to the pre-mRNA. Splicing factor 3b is also a component of the minor U12-type spliceosome. Subunit 3 has also been identified as a component of the STAGA (SPT3-TAF(II)31-GCN5L acetylase) transcription coactivator-HAT (histone acetyltransferase) complex, and the TFTC (TATA-binding-protein-free TAF(II)-containing c

	omplex). These complexes may function in chromatin modification, transcription, splicing, and DNA repair.
Applications:	ELISA, IHC
Name of antibody:	SF3B3
Immunogen:	Fusion protein of human SF3B3
Full name:	splicing factor 3b subunit 3
Synonyms:	RSE1; SAP130; SF3b130; STAF130
SwissProt:	Q15393
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and Human thyroid cancer
IHC Recommend dilution:	50-300



