

小鼠抗 TSN 单克隆抗体

中文名称： 小鼠抗 TSN 单克隆抗体

英文名称： Anti-TSN mouse monoclonal antibody

别名： translin; C3PO; RCHF1; TBRBP; TRSLN; BCLF-1; REHF-1

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Mouse

抗原： TSN

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:

This gene encodes a DNA-binding protein which specifically recognizes conserved target sequences at the breakpoint junction of chromosomal translocations. Translin polypeptides form a multimeric structure that is responsible for its DNA-binding activity. Recombination-associated motifs and translin-binding sites are present at recombination hotspots and may serve as indicators of breakpoints in genes which are fused by translocations. These binding activities may play a crucial role in chromosomal translocation in lymphoid neoplasms. This protein encoded by this gene, when complexed with translin-associated protein X, also forms a Mg ion-dependent endoribonuclease that promotes RNA-induced silencing complex (RISC) activation. Alternative splicing results in mult

	iple transcript variants.
Applications:	WB
Name of antibody:	TSN
Immunogen:	Fusion protein of human TSN
Full name:	translin
Synonyms:	C3PO; RCHF1; TBRBP; TRSLN; BCLF-1; REHF-1
SwissProt:	Q15631
WB Predicted band size:	26 KD
WB Positive control:	MCF7, Jurkat, Hela and HepG2 cell lysates
WB Recommended dilution:	500-2000