

小鼠抗 SKIL 单克隆抗体

中文名称: 小鼠抗 SKIL 单克隆抗体

英文名称: Anti-SKIL mouse monoclonal antibody

别名: SNO; SnoA; SnoI; SnoN

抗原: SKIL

储存: 冷冻 (-20℃) 避光

宿主: Mouse

反应种属: Human , Dog , Rat , Monkey , Mouse

相关类别: 一抗

标记物: Unconjugate

克隆类型: mouse monoclonal

技术规格

Background:	The protein encoded by this gene is a component of the SMAD pathway, which regulates cell growth and differentiation through transforming growth factor-beta (TGFB). In the absence of ligand, the encoded protein binds to the promoter region of TGFB-responsive genes and recruits a nuclear repressor complex. TGFB signaling causes SMAD3 to enter the nucleus and degrade this protein, allowing these genes to be activated. Four transcript variants encoding three different isoforms have been found for this gene. [provided by RefSeq, Oct 2011].
Applications:	WB, IHC
Name of antibody:	SKIL
Immunogen:	Fusion protein of human SKIL

Full name:	SKI-like proto-oncogene (SKIL), transcript variant 1
Synonyms:	SNO; SnoA; SnoI; SnoN
SwissProt:	P12757
IHC positive control:	human colon tissue and human liver tissue; adenocarcinoma of human ovary tissue and adenocarcinoma of human endometrium tissue
IHC Recommend dilution:	30-150
WB Predicted band size:	77 kDa
WB Positive control:	HepG2, Hela, SVT2, A549, COS7, Jurkat, MDCK, PC12, MCF-7 cell lysates
WB Recommended dilution:	500-2000