

小鼠抗 SAFB 单克隆抗体

中文名称: 小鼠抗 SAFB 单克隆抗体

英文名称: Anti-SAFB mouse monoclonal antibody

别 名: scaffold attachment factor B; HAP; HET; SAF-B; SAFB1; SAB-B1; SAF-B1

相关类别: 一抗

存: 冷冻 (-20℃)

宿 主: Mouse

抗 原: **SAFB**

反应种属: Human

标记物: Unconjugate

克隆类型: Mouse Monoclonal

技术规格

Background:

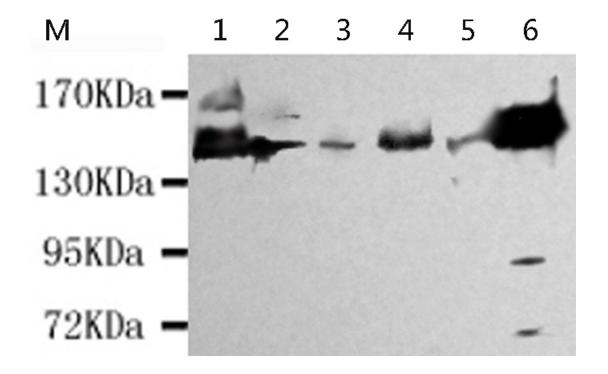
pecificity for scaffold or matrix attachment region DNA elem ents (S/MAR DNA). This protein is thought to be involved i n attaching the base of chromatin loops to the nuclear mat rix but there is conflicting evidence as to whether this prote in is a component of chromatin or a nuclear matrix protein. Scaffold attachment factors are a specific subset of nuclear matrix proteins (NMP) that specifically bind to S/MAR. The encoded protein is thought to serve as a molecular base to assemble a 'transcriptosome complex' in the vicinity of activ ely transcribed genes. It is involved in the regulation of hea t shock protein 27 transcription, can act as an estrogen rece ptor co-repressor and is a candidate for breast tumorigenesi

This gene encodes a DNA-binding protein which has high s



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	s. This gene is arranged head-to-head with a similar gene w hose product has the same functions. Multiple transcript var iants encoding different isoforms have been found for this gene.
Applications:	WB, IF
Name of antibody:	SAFB
Immunogen:	Fusion protein of human SAFB
Full name:	scaffold attachment factor B
Synonyms:	HAP; HET; SAF-B; SAFB1; SAB-B1; SAF-B1
SwissProt:	Q15424
WB Predicted band size:	103 kDa
WB Positive control:	A431, MDA-MB-468, Breast cancer, ZR75-1, MCF7 and Hela NE cell lysates
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	100-200





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