

兔抗 ZNF143 多克隆抗体

中文名称: 兔抗 ZNF143 多克隆抗体

英文名称: Anti-ZNF143 rabbit polyclonal antibody

级 别: SBF; STAF; pHZ-1

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: ZNF143

相关类别: 一抗

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

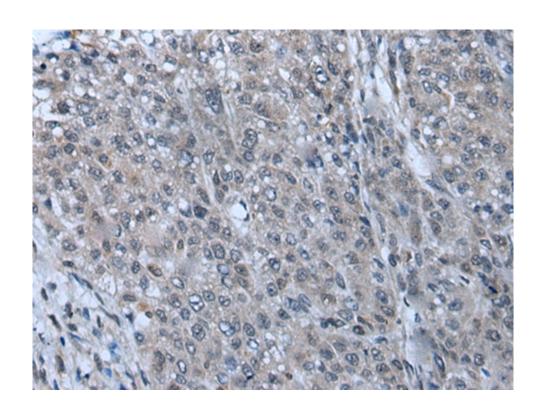
Background:

ZNF143 (zinc finger protein 143), also known as SBF, S TAF or pHZ-1, is a 626 amino acid protein that contain s seven C2H2-type zinc fingers and belongs to the GLI (glioma-associated oncogene) C2H2-type zinc-finger fa mily. Localized to the nucleus and expressed ubiquitous ly with highest expression in ovaries, ZNF143 functions as a transcriptional activator that, via its C2H2-type zin c domains, binds to the SPH motif found in the promo tors of small nuclear RNAs (snRNA). Through its ability to bind the promotors of various snRNA genes, ZNF14 3 controls the subsequent expression of the correspon ding protein products. ZNF143 expression is induced u pon DNA damage, suggesting an important role for Z NF143 in DNA repair events.



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Applications:	ELISA, IHC
Name of antibody:	ZNF143
Immunogen:	Synthetic peptide of human ZNF143
Full name:	zinc finger protein 143
Synonyms:	SBF; STAF; pHZ-1
SwissProt:	P52747
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	10-50



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