

兔抗 PSPC1 多克隆抗体

中文名称: 兔抗 PSPC1 多克隆抗体

英文名称: Anti-PSPC1 rabbit polyclonal antibody

别 名: paraspeckle component 1; PSP1

抗 原: PSPC1

储 存: 冷冻(-20℃)

宿 主: Rabbit

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

composed of RNA-protein structures that include a non-coding RNA, NEAT1/Men epsilon/beta, and the Drosophil a Behavior Human Splicing family of proteins, which include the product of this gene and the P54NRB/NONO and d PSF/SFPQ proteins. Paraspeckles may function in the control of gene expression via an RNA nuclear retention mechanism. The protein encoded by this gene is found in paraspeckles in transcriptionally active cells, but it local

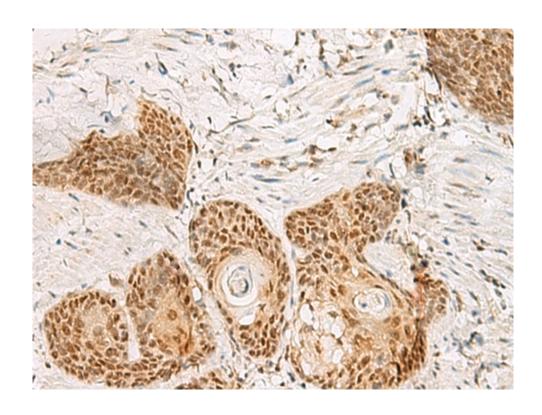
This gene encodes a nucleolar protein that localizes to p unctate subnuclear structures that occur close to splicing speckles, known as paraspeckles. These paraspeckles are

izes to unique cap structures at the nucleolar periphery when RNA polymerase II transcription is inhibited, or dur



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	ing telophase. Alternative splicing of this gene results in multiple transcript variants. A related pseudogene, which is also located on chromosome 13, has been identified.
Applications:	ELISA, IHC
Name of antibody:	PSPC1
Immunogen:	Fusion protein of human PSPC1
Full name:	paraspeckle component 1
Synonyms:	PSP1
SwissProt:	Q8WXF1
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	30-150





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