

兔抗 MEIOB 多克隆抗体

中文名称: 兔抗 MEIOB 多克隆抗体

英文名称: Anti-MEIOB rabbit polyclonal antibody

别 名: meiosis specific with OB domains; gs129; C16orf73

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: MEIOB

反应种属: Human

标 记 物: Unconjugate

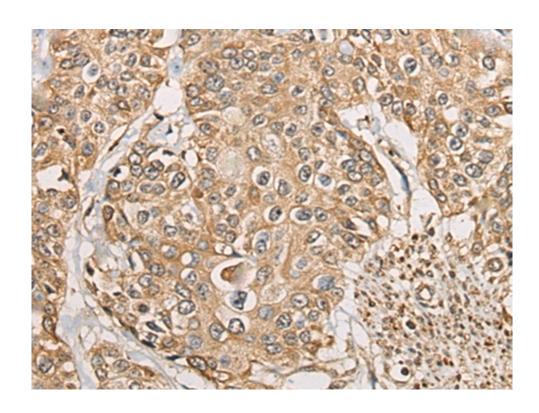
克隆类型: rabbit polyclonal

技术规格

Background:	Single-stranded DNA-binding protein required for homol ogous recombination in meiosis I. Required for double s trand breaks (DSBs) repair and crossover formation and promotion of faithful and complete synapsis. Not require d for the initial loading of recombinases but required to maintain a proper number of RAD51 and DMC1 foci aft er the zygotene stage. May act by ensuring the stabiliza tion of recombinases, which is required for successful ho mology search and meiotic recombination. Displays Singl e-stranded DNA 3'-5' exonuclease activity in vitro (By si milarity).
Applications:	ELISA, IHC
Name of antibody:	MEIOB



Immunogen:	Fusion protein of human MEIOB
Full name:	meiosis specific with OB domains
Synonyms:	gs129; C16orf73
SwissProt:	Q8N635
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and human ovarian cancer
IHC Recommend dilution:	25-100





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