

兔抗 CENPA 多克隆抗体

中文名称：兔抗 CENPA 多克隆抗体

英文名称：Anti-CENPA rabbit polyclonal antibody

别名：CenH3; CENP-A

储存：冷冻（-20℃）避光

抗原：CENPA

宿主：Rabbit

反应种属：Human

相关类别：一抗

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

Centromeres are the differentiated chromosomal domains that specify the mitotic behavior of chromosomes. CENPA encodes a centromere protein which contains a histone H3 related histone fold domain that is required for targeting to the centromere. CENPA is proposed to be a component of a modified nucleosome or nucleosome-like structure in which it replaces 1 or both copies of conventional histone H3 in the (H3-H4)₂ tetrameric core of the nucleosome particle. Alternative splicing results in multiple transcript variants encoding distinct isoforms.

Applications:	IHC
Name of antibody:	CENPA
Immunogen:	Synthesized peptide derived from internal of human CENPA.
Full name:	centromere protein A
Synonyms :	CenH3; CENP-A
SwissProt:	P49450
IHC positive control:	Human breast carcinoma tissue
IHC Recommend dilution:	50-100

