

兔抗 CBX5(Phospho-Ser92) 多克隆抗体

中文名称：兔抗 CBX5(Phospho-Ser92) 多克隆抗体

英文名称： Anti-CBX5(Phospho-Ser92) rabbit polyclonal antibody

别名： HP1; HP1A; HEL25

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： CBX5(Phospho-Ser92)

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

This gene encodes a highly conserved nonhistone protein, which is a member of the heterochromatin protein family. The protein is enriched in the heterochromatin and associated with centromeres. The protein has a single N-terminal chromodomain which can bind to histone proteins via methylated lysine residues, and a C-terminal chromo shadow-domain (CSD) which is responsible for the homodimerization and interaction with a number of chromatin-associated nonhistone proteins. The encoded product is involved in the formation of functional kinetochore through interaction

	on with essential kinetochore proteins. The gene has a pseudogene located on chromosome 3. Multiple alternatively spliced variants, encoding the same protein, have been identified. [provided by RefSeq, Jul 2008]
Applications:	IHC
Name of antibody:	CBX5(Phospho-Ser92)
Immunogen:	Peptide sequence around phosphorylation site of Serine 92(R-S-S(p)-N-F) derived from Human HP1 α .
Full name:	chromobox homolog 5
Synonyms :	HP1; HP1A; HEL25
SwissProt:	P45973
IHC positive control:	Human breast carcinoma tissue
IHC Recommend dilution:	50-100

