

兔抗 CDY1 多克隆抗体

中文名称：兔抗 CDY1 多克隆抗体

英文名称：Anti-CDY1 rabbit polyclonal antibody

别名：CDY

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CDY1

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

This gene encodes a protein containing a chromodomain and a histone acetyltransferase catalytic domain. Chromodomain proteins are components of heterochromatin-like complexes and can act as gene repressors. This protein is localized to the nucleus of late spermatids where histone hyperacetylation takes place. Histone hyperacetylation is thought to facilitate the transition in which protamines replace histones as the major DNA-packaging protein. The human chromosome Y has two identical copies of this gene within a palindromic region; this record represents the more centromeric copy. Chro

	mosome Y also contains a pair of closely related genes in another more telomeric palindrome as well as several related pseudogenes. Two protein isoforms are encoded by transcript variants of this gene. Additional transcript variants have been described, but their full-length nature has not been determined
Applications:	WB
Name of antibody:	CDY1
Immunogen:	Synthesized peptide derived from Internal of human CDY1.
Full name:	chromodomain protein, Y-linked, 1B
Synonyms :	CDY
SwissProt:	Q9Y6F8
WB Predicted band size:	60 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

