

兔抗 SEPT7 多克隆抗体

中文名称：兔抗 SEPT7 多克隆抗体

英文名称： Anti-SEPT7 rabbit polyclonal antibody

别名： CDC3; CDC10; SEPT7A; NBLA02942

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： SEPT7

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene encodes a protein that is highly similar to the CDC10 protein of *Saccharomyces cerevisiae*. The protein also shares similarity with Diff 6 of *Drosophila* and with H5 of mouse. Each of these similar proteins, including the yeast CDC10, contains a GTP-binding mo

	<p>tif. The yeast CDC10 protein is a structural component of the 10 nm filament which lies inside the cytoplasmic membrane and is essential for cytokinesis.</p> <p>This human protein functions in gliomagenesis and in the suppression of glioma cell growth, and it is required for the association of centromere-associated protein E with the kinetochore. Alternative splicing results in multiple transcript variants. Several related pseudogenes have been identified on chromosomes 5, 7, 9, 10, 11, 14, 17 and 19.</p>
Applications:	WB
Name of antibody:	SEPT7
Immunogen:	Synthesized peptide derived from internal of human SEPT7.
Full name:	septin 7
Synonyms:	CDC3; CDC10; SEPT7A; NBLA02942
SwissProt:	Q16181
WB Predicted band size:	51 kDa

WB Positive control:	MCF-7 cell lysate
WB Recommended dilution:	500-3000

