

兔抗 DROSHA 多克隆抗体

中文名称：兔抗 DROSHA 多克隆抗体

英文名称：Anti-DROSHA rabbit polyclonal antibody

别名：RN3; ETOH12; RNASEN; RANSE3L; RNASE3L; HSA242976

抗原：DROSHA

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a ribonuclease (RNase) III double-stranded RNA-specific ribonuclease and subunit of the microprocessor protein complex, which catalyzes the initial processing step of microRNA (miRNA) synthesis. The encoded protein cleaves the stem loop structure from the primary microRNA (pri-miRNA) in the nucleus, yielding the precursor miRNA (pre-miRNA), which is then exported to the cytoplasm for further processing. In a human cell line lacking a functional copy of this gene, canonical miRNA synthesis is reduced. Somatic mutations in this gene have been observed in human patients with kidney cancer.
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Applications:	ELISA, IHC
Name of antibody:	DROSHA
Immunogen:	Synthetic peptide of human DROSHA
Full name:	drosha ribonuclease III
Synonyms:	RN3; ETOHI2; RNASEN; RANSE3L; RNASE3L; HSA242976
SwissProt:	Q9NRR4
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer;
IHC Recommend dilution:	30-150

