

DROSHA

Reactivity: Human

Tested applications: WB

Recommended Dilution: WB 1:500 - 1:2000

Calculated MW: 159kDa

Observed MW: Refer to Figures

Immunogen:

A synthetic peptide of human DROSHA

Storage Buffer:

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

RN3; ETOH12; RNASEN; RANSE3L; RNASE3L; HSA242976

Catalog #: A8336

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID: 29102

Isotype: IgG

Swiss Prot: Q9NRR4

Purity: Affinity purification

For research use only.

Background:

Members of the ribonuclease III superfamily of double-stranded (ds) RNA-specific endoribonucleases participate in diverse RNA maturation and decay pathways in eukaryotic and prokaryotic cells (Fortin et al., 2002 [PubMed 12191433]). The RNase III Drosha is the core nuclease that executes the initiation step of microRNA (miRNA) processing in the nucleus (Lee et al., 2003 [PubMed 14508493]).

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