

Product datasheet for **TA336964**

Dicer (DICER1) Rabbit Polyclonal Antibody

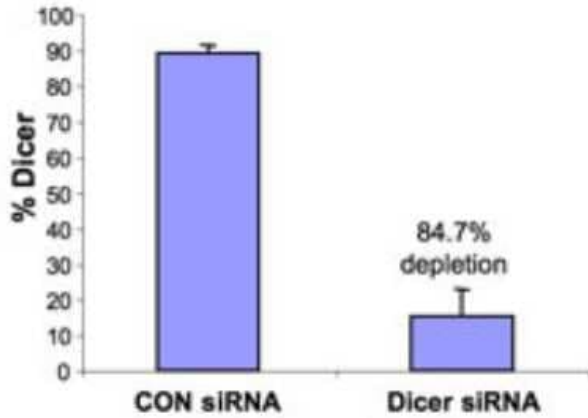
Product data:

Product Type:	Primary Antibodies
Applications:	ELISA, FC, IHC
Recommended Dilution:	Flow Cytometry: 1:100 - 1:1000, Immunohistochemistry-Paraffin: 1:200, ELISA: 1:200, Flow (Intracellular), Immunohistochemistry
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Immunogen:	Within the range of amino acids 1423-1463 of human Dicer protein were used as the immunogen for this antibody.
Formulation:	Store at -20C. Avoid freeze-thaw cycles.
Concentration:	lot specific
Purification:	Whole antisera
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	dicer 1, ribonuclease III
Database Link:	NP_803187 Entrez Gene 23405 Human Q9UPY3
Synonyms:	DCR1; Dicer; Dicer1e; HERNA; K12H4.8-LIKE; MNG1; RMSE2
Protein Families:	Druggable Genome

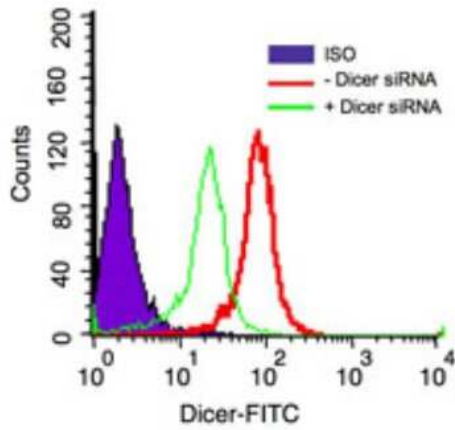


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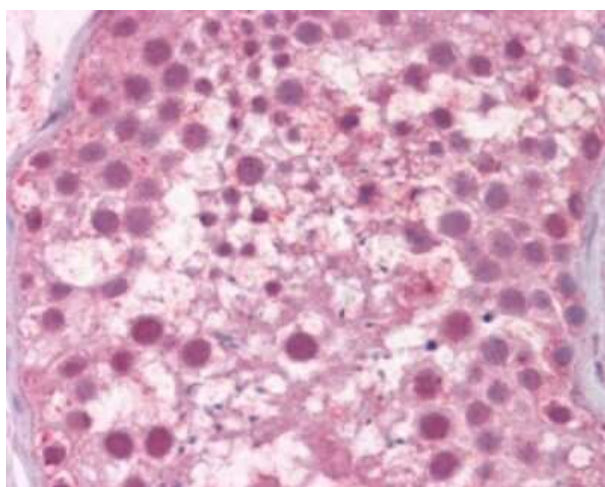
Product images:



ELISA: Dicer Antibody TA336964 - ELISA assay of HeLa cell lysate transiently transfected with Dicer or control siRNA and analyzed for Dicer expression using Dicer antibody followed by an anti rabbit IgG-HRP antibody.



Flow Cytometry: Dicer Antibody TA336964 - Analysis of HeLa cells transiently transfected with Dicer or control siRNA and analyzed for Dicer expression using this antibody. Purple represents isotype control staining.



Immunohistochemistry-Paraffin: Dicer Antibody TA336964 - Analysis of human testis using Dicer antibody at 1:200.