

## RNase A (10mg/mL, DNase free)

Cat. No.:	HY-129046A	
Target:	Others	
Pathway:	Others	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	RNase A (10mg/mL, DNase free)

### BIOLOGICAL ACTIVITY

#### Description

RNase A (10mg/mL, DNase free) is a ribonuclease used to catalyze RNA degradation without containing DNase. RNase A is often employed in cell cycle assay<sup>[1][2]</sup>.

### REFERENCES

[1]. Raines R T. Ribonuclease a[J]. Chemical reviews, 1998, 98(3): 1045-1066.

[2]. Wang L, et al. The anti-ErbB2 antibody H2-18 and the pan-PI3K inhibitor GDC-0941 effectively inhibit trastuzumab-resistant ErbB2-overexpressing breast cancer. Oncotarget. 2017 May 16;8(32):52877-52888.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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