

[www.rojetechnologies.com](http://www.rojetechnologies.com)



**ROJETECHNOLOGIES**



## **Prime-RNase A, Recombinant**

- DNase-free
- Protease-free

**By ROJE  
Edition, 2020**



ROJETechnologies has been founded since 2014, and manufactures a wide range of molecular biology kits. We research, develop and create our products in order to make easier and more comfortable approaches to do research in molecular biology. Our target is offering high-quality affordable Molecular and diagnostic Kits and reagents, comparable of the world leaders, to research centers, laboratories, clinics, hospitals and diagnostic centers all over the world.

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## **Storage**

Shipment condition is checked by ROJETechnologies. After arrival, all components should be kept dry at -20 °C. When storage condition is as directed, all components are stable until expiration date, as indicated on the kit box.

## **Intended Use**

Notice that, these products are intended for molecular biology applications not for diagnostic use. We recommend all users to study RNA experiments guideline, before starting their work.

## **Guarantee & Warranty**

ROJETechnologies guarantees the efficiency of all manufactured kits and reagents. For more information on choosing proper kits based on your needs, please contact our technical support team. If any product does not satisfy you, due to reasons other than misuse, please contact our technical support team. If problem is due to manufacturing process, ROJE team will replace the Kit for you.

## **Notice to Purchaser**

These products are only for experiments and not for commercial use in any kind. No right to resell them or any components. For information about out licensing or distributors contact ROJE business team.

## **Warning and Precautions**

Due to chemical material usage that may be hazardous, always make sure to wear suitable lab coat, disposable gloves, and protective eyewear. Material Safety Data Sheet (MSDS) for all products and reagents are provided. They are accessible online at [www.rojetechnologies.com](http://www.rojetechnologies.com).

## **Quality Control**

All ROJETechnologies products are tested against predetermined experiments on a lot-to-lot basis according to ROJETechnologies ISO-certified quality management system, to ensure consistent



product quality. For your information, the results of all experiments are accessible by addressing REF and Lot number on web at [www.rojetechnologies.com](http://www.rojetechnologies.com).

- **Prime-RNase A**

**Description**

Prime-RNase A (20mg/ml) is an endonuclease degrading single strand RNA in biological samples to prevent RNA contamination. This product has shown no DNase activity.

**Features**

- Remove un specifically bound RNA
- Analysis of RNA sequences
- Hydrolyze RNA contained in protein samples
- Purification of DNA

**Ordering Information**

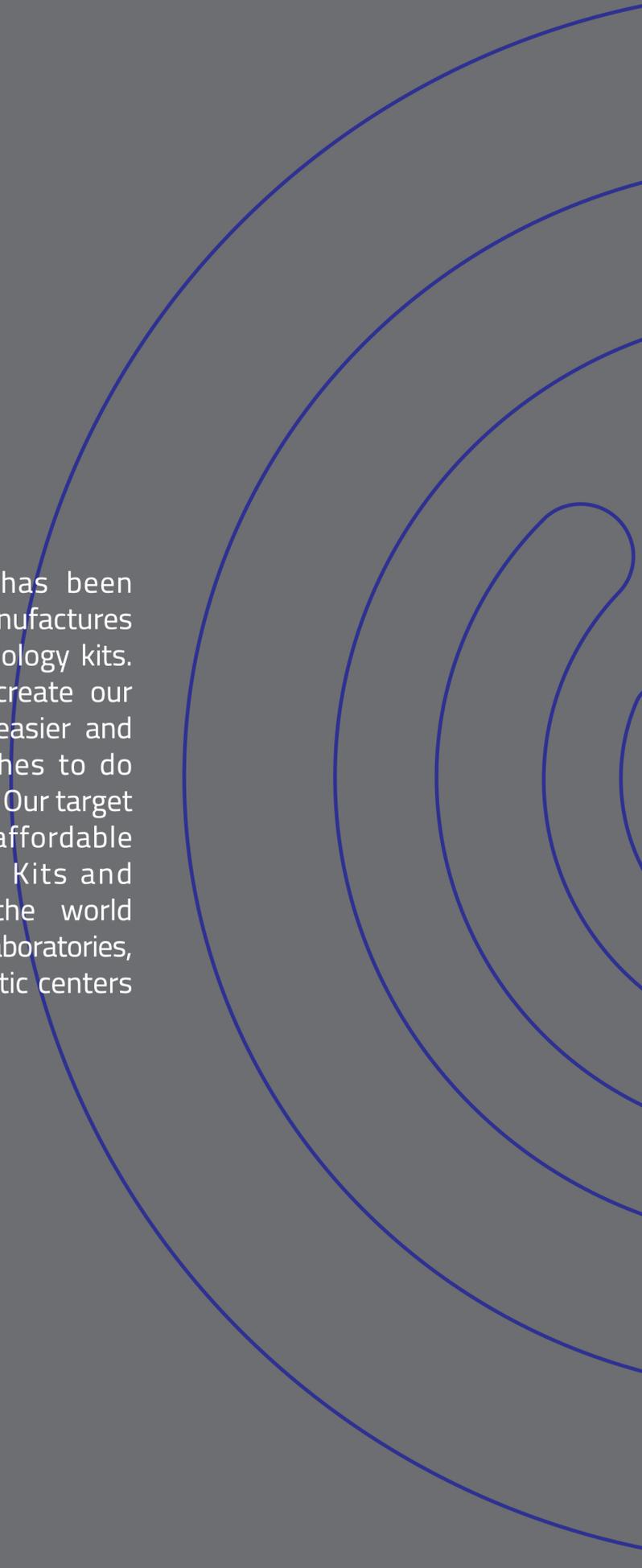
Category	Product name	Cat NO.	Size
Enzymes	Prime-RNase A, Recombinant,	EB983013	1 ml
	DNase/ Protease-free (20mg/ml)	EB983014	5 ml

**Technical Assistance**

ROJETechnologies guarantees your complete satisfaction. ROJE technical support team composed of highly trained experienced scientists, who are able to troubleshoot most problems you face. Our technical support team can offer expert advice which may help you select suitable product.

Contact our technical support at any time by selecting one of these ways:

- Through our telephone and fax number; +98 353 7237122, +98 353 7302468.
- You can submit your question directly to ROJE technical support team from our website ([www.rojetechnologies.com](http://www.rojetechnologies.com)).
- Or send your questions to this email address, [technicalsupport@rojetechnologies.com](mailto:technicalsupport@rojetechnologies.com) .



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