



Your Favorite Partner

Favor RNase Destroyer Sprayer:

Favor RNase Destroyer is ready to use and has more safety than traditional chemicals such as DEPC, a known carcinogen. Favor RNase Destroyer, can be used to remove RNase and DNA contamination from bench, instruments, experiment tools, glass and plastic consumables. Ready to use right out of the bottle, these solutions leave no residue on work surfaces when used as directed. It is good for lab-ware and surfaces that can't be autoclaved.

Storage Condition:

- * Stored in original containers.
- * Stored in a well-ventilated area.
- * Keep containers securely sealed.
- * Protect from light.
- * Protect eyes.
- * Do not mix with acids.
- * Stored at 2 to 30°C
- * Shelf Life: Valid for 6 months after sealing off.

Shipping at 2 - 30°C.

Certificate of Analysis

Favor RNase Destroyer Sprayer

For Research Use Only

Catalogue Number: FARND 001

Pack Size: 2 sprayer/pkg

Usage Note:

1. Wear gloves when handling Favor RNase Destroyer Sprayer.
2. Contact of Favor RNase Destroyer Sprayer to skin can cause mild irritation.

Personal Protection:

Harmful by ingestion, inhalation and through skin contact. Skin light sensitive.

Storage and Transport:

Suitable container: polyethylene or polypropylene container packaging as recommended by manufacturer.

Storage Incompatibility:

Avoid storage with acids and combustible materials.

Table: Percentage for DNA separation:

Catalogue No.	Contents	Packing
FARND 001	Favorgen DNase Destroyer Sprayer	2 sprayer/pkg (200ml x 2 ea)
FARND 001-1	Sprayer supplement	1 bottle/unit (1000ml)