

PRODUCT INFORMATION

Product Name: RNase-free Water, non DEPC

This product is research use only

Code No and Size:

Code	Product Name	Size
DR120	RNase-free Water, non DEPC, 1 ml × 5	1 ml tube × 5, total 5 ml
DR125	RNase-free Water, non DEPC, 50 ml × 2	50 ml bottle × 2, total 100 ml
DR127	RNase-free Water, non DEPC, 500 ml	500 ml bottle × 1

Storage: Store at room temperature

Description:

RNase-free Water is can be used in various applications in molecular biology, particularly for use of RNA. The RNase-free Water, non DEPC, was prepared from highly purified water by ultrafiltration without DEPC treatment. The product was confirmed to be free from RNase. It will be stable for at least one year from the date of receipt if stored in unopened packing.

Quality Control:

- RNase activity: None RNase activity was detected after incubation ribosomal RNA and this product for 18 hr at room temperature.
- DNase activity: None DNase activity was detected after incubation plasmid DNA and this product for 18 hr at room temperature.

Related Products:

DM192	DynaMarker® Small RNA II RNA size marker (20-100 bases)
DM152	DynaMarker® RNA Low II RNA size marker (20-500 bases)
DM160	DynaMarker® RNA High RNA size marker (200-8,000 bases)
DM180	DynaMarker® dsRNA double strand RNA size marker (10-1,000 bp)
DM170	DynaMarker® RNA High for Easy Electrophoresis RNA marker (200-8,000 bases) & RNA Loading Buffer. RNA sample can be electrophoresed on non-denaturing agarose gel as well as on denaturing agarose gel with this Loading Buffer.