



Product Information 96-well RNA plate with membrane

Product Name: 96-well RNA plate with membrane

Catalogue Number: SD5009

Description

The product is a colorless 96-well RNA plate with white RNase-free membrane and red O-ring. Our 96-well RNA plate offers a convenient way to purify total RNA in a large scale format. The silica-based membrane selectively binds RNA while proteins and other metabolites can be removed. The purified RNA can be directly used for most downstream molecular biology applications including RT-PCR, northern blotting, and more.

Technical Specifications

	96-well RNA plate with membrane
Color	Natural/clear
Plastic materials	Polypropylene
membrane	Yes
Color of filter membrane	White
O-ring	Red
RNase free	Yes
Sterile	Yes
Absorptivities of RNA	>10 µg /well
Purity of RNA (OD ₂₆₀ /OD ₂₈₀)	About 2.0
Dimensions (W x D x H)	128.2mm x 84.9mm x 37.5mm
Weight	Around 113.6g
Package	12/bag

Storage

Keep product tightly closed in a dry, cool and well-ventilated place.

Intended for basic research purpose only.