

**96 Well Plate Specialized for  
Metabolic Stability Assay in Drug Discovery**

# **RAPID Tube Plate 600**

Have you ever been distressed with unknown data dispersion?

**The cause might be your well plates!**

**RAPID Tube Plate 600 for distressed researchers  
High Performance Well Plate**

**What's different from others?**

- **Inhibitor Free :No contamination risk of Chelating Agents e.g. EDTA**
- **Consistent Thermal Control among wells**

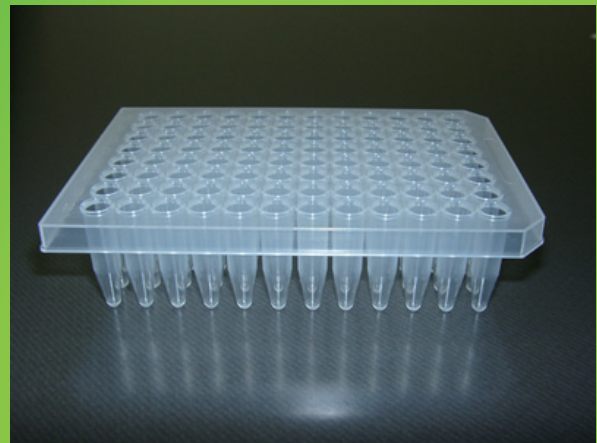


**Minimum data dispersion between wells and plates  
High Reproducibility**

※Experimental data available

## **Applications**

- Metabolic Stability Assay
- High Throughput Screening
- Cold Storage
- Process Automation
- PCR Product Storage
- Sonication



**RAPID Tube Plate 600**

**Please request a free sample!**

## Superior Features

- No Inhibitor (No Chelating agents) such as EDTA
- The least temperature difference between wells
- High Reproducibility

### ● Product Line-Up

Catalog number	RTP6001-20 / RTP6001-160
Product name	RAPID Tube Plate 600
DNA, DNase/RNase Free	Yes
Sterile	No
Volume	600 $\mu$ l/well
Units/box	RTP6001-20 (20 plates) / RTP6001-160 (160 plates)

**Packaging: each plate individually wrapped**

### ● Product Specification

Color	Translucency
Material	Polypropylene
Functional Temperature Range	-80°C ~ 130°C
Density	0.9 mg/m <sup>2</sup>
Heat Deflection Temperature	90°C~130°C
Water Absorbency	<0.01%
Biological Activity	Inactive
Sterile Autoclave at 121°C, 20 min, 1 atm	O.K.

■ Distributor