



Product Information

384-Well Sample Plate

Product information for TU6416:

Description

BioBasic 384-Well sample plate is top-performance plates designed for all manual and automated applications— from sample storage at -86°C to DNA denaturation at 100°C . Made from polypropylene (PP). More reliability. More efficiency. More stability.

Features

- Available in 384-well formats with maximum volumes of $120\mu\text{L}$
- Minimal residual volume and high well-to-well homogeneity
- Raised well rims and even surface for reliable sealing
- No well nesting for easy stacking
- Perfect for automation due to rigid design, dimensional accuracy
- Polypropylene provides high resistance to chemicals, mechanical stress and temperature extremes
- Guaranteed functionality between -86°C to 100°C





Technical Specifications

	384-Well Sample Plate
Max. volume	120µl
Bottom shape	conical
Color	Clear
g-force rating	5,000 x g
Plastic materials	Polypropylene
Purity	Sterile
DNase-free	Yes
RNase-free	Yes
ATP-free	Not tested
Pyrogen (endotoxin)-free	Not tested
Sterile	Yes
Dimensions (W x D x H)	128.0 x 86.0 x 15.1 mm

Storage

Store at Room temperature.