

# **Product Catalog: PS-3450 PCR PLATE**



## PRODUCT DESCRIPTION

96-Wells 0,2ml PCR Plate, Half-skirted, Clear x100

## **PACKAGING**

10 plates / pack \*\*\* 10 packs / case

## **SPECIFICATIONS**

- \*\* Broad thermal cycler compatibility.
- \*\* High-contrast, black alphanumeric indexing for easy well identification.
- \*\* Crystal-clear wells to easily verify sample volume.
- \*\* Ultra-thin, uniform wells ensure optimal heat transfer for high reaction efficiency.
- \*\* Well ridges reduce sample evaporation when sealing with film, foil, or strip caps.
- \*\* Manufactured from high-clarity, ultra-pure polypropylene (meets FDA 21 CFR 177.1520 & USP Class VI).

# **ADDITIONAL INFORMATIONS**

Compatibility	Applied Biosystems®, Axygen® / Labnet, Bio-Rad® / MJ Research®, Biometra®, Eppendorf®
Applied Biosystems®	2700, 3xxx / 3xxx XL / 3xxx DX, 5700, PRISM 7000, 7300, 7500, 9600, GeneAmp® 9700
Bio-Rad® / MJ Research®	iCycler, iQ5, MyiQ, PTC-100, PTC-200, PTC-225 Tetra, Dyad
Eppendorf®	Mastercycler, Mastercycler ep Gradient, Mastercycler ep Realplex, Mastercycler Nexus  /Gradient, Mastercycler Nexus Eco
Biometra®	T1 Thermal Cycler, Tgradient, Trobot, Uno, Uno II

Certified free of detectable DNase, RNase, DNA, PCR inhibitors, and tested pyrogen-free.

Manufactured in USA

