

96-Well PCR Plate / 0.2 mL Strip Chiller Block



Spec Sheet

Catalog No.: CB096

Compatible With: 96-Well microplates including Full-, Semi-, and Non-skirted. 0.2 mL PCR strips or individual tubes

Used For: Temperature control of samples (heating or cooling) while on ice, dry ice, etc. manually or via. robot

Material: Solid aluminum alloy design with hard-coat finish for consistent results, uniform temperature spread, and maximum durability

Automation Friendly: ANSI/SBS compliant footprint (127.75 x 85.50) to fit into any liquid handler robot

Working Volumes: 10 μ L - 0.2 mL x 96

Dimensions: W 127.75mm x L 85.50mm x H 24mm
Hole spacing is standard 9mm x 9mm

Weight: 445 g / .98 lbs.

Country of Origin: USA

For research use only



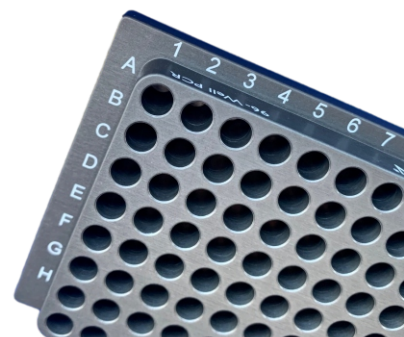
Shown with 0.2 mL PCR Strips



Shown with Full - Skirt PCR Plate



Alphanumerically labeled for easy well identification



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