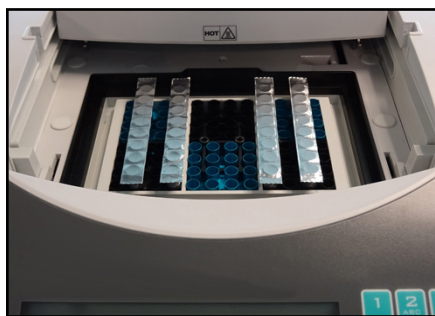




EZcap™ FoilStrips™



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EZcap™ FoilStrips™: for sealing a single 8-well row of a 96-well PCR plate or a single PCR 8-tube strip

Application:

Ideal for standard PCR, storage (DMSO resistant), light sensitive assays and robotics

Temperature Range:

-80°C to +120°C

Catalog #	Description	Quantity
F2-CS1X8-300	EZcap FoilStrips	300 Strips

Features and Benefits

- ▶ An economical and more user-friendly alternative to strip-caps; no sore thumbs and fingers guaranteed!
- ▶ Precision cut to a smaller dimension to seal a single 8-well row of a 96-well PCR plate or a single PCR 8-tube strip
- ▶ Each sheet contains 6 FoilStrips on a continuous backing liner for ease of use
- ▶ Strips can be used to selectively cover individual plate rows to prevent accidental pipetting or to re-seal rows that have been pierced
- ▶ Certified DNase- & RNase- free
- ▶ Excellent chemical resistance (e.g. DMSO)
- ▶ 2.0mil aluminum foil minimizes shredding during removal
- ▶ Conformable foil allows visual verification of seal security around each well
- ▶ Pierceable with a pipet tip or robotic probe for direct sample recovery
- ▶ Specially formulated adhesive provides an excellent seal to minimize evaporation, reduce cross-contamination and prevent spillage
- ▶ Removes easily and cleanly from plate surfaces
- ▶ Features two end-tabs with perforations for ease of handling, application and removal

Bundling Opportunities

- ▶ PCR 8-tube strips
- ▶ PCR plates
- ▶ Deep well/ storage plates
- ▶ PCR reagents and buffers
- ▶ Thermal cyclers
- ▶ Pipettors
- ▶ Pipet tips