

eXTreme Seals

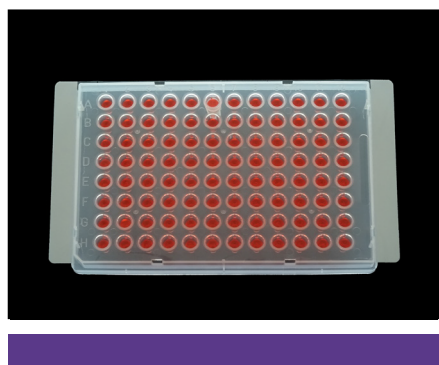


eXTreme Seal, Universal Cut

Application:
Ideal for PCR, qPCR (real-time) and sample storage

Temperature Range:
-40°C to +120 °C

Catalog #	Description	Quantity
61-0040	eXTreme Seal	100 Sheets



eXTreme Seal, Large Cut

Application:
Ideal for PCR, qPCR (real-time) and sample storage

Temperature Range:
-40°C to +120°C

Catalog #	Description	Quantity
61-0041	eXTreme Seal, Large	100 Sheets

Features and Benefits

- ▶ Certified DNase- & RNase- free
- ▶ Available in two sizes:
 - Universal cut with chamfered corners for all plate types; film does not overhang plate for robotics applications and tight storage conditions
 - Large cut designed for greater coverage; results in a more complete seal around the edges of the plate which can reduce evaporation rates
 - Larger cut allows for easier positioning of the film to the plate via edge of plate alignment vs. centering
- ▶ 2mil clear polyester film will not tear upon removal
- ▶ An extra strong, thicker adhesive minimizes evaporation and well-to-well contamination
- ▶ Removes easily and cleanly from plate surfaces
- ▶ Two end-tabs with perforations allow for ease of film placement and end-tab removal

Bundling Opportunities

- ▶ PCR plates
- ▶ Deep well plates
- ▶ PCR reagents
- ▶ Pipettors and pipet tips