

HOT DEAL!

qPCR Sealing Film



For a limited time!

Purchase any
TS-RT2 or TSS-RTQ
(100qty)
and get a
20% discount!

ThermalSeal® RT2™ Sealing Film

Optically Transparent, Highly Conformable Adhesive, Polyester Sealing Film

Designed for use with standard 96-well plates where rows must be selectively protected or accessed.
Also available in a smaller cut for raised-rim and non-skirted PCR plates: ThermalSeal® RT2RR

- Ultra-high optical clarity
- Minimizes evaporation and cross-contamination
- Ideal for use with flat-top and hard-shell dual component (e.g. polycarbonate / polypropylene) PCR plates
- Temp Range: -40°C to +120°C

ITEM #	DESCRIPTION	QUANTITY	SALE PRICE	PROMO PRICE
TS-RT2-100	ThermalSeal RT2™, Optically Clear for Flat-Top Plates, Non-Sterile	100	\$175.01	\$140.01
TSRT2RR-100	ThermalSeal RT2RR™, Optically Clear for Raised Rim Plates, Non-Sterile	100	\$175.01	\$140.01

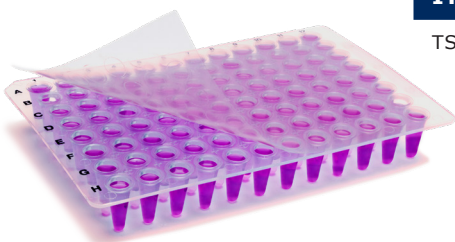
* Not recommended for removal after thermal cycling

ThermalSeal® RTS™ Silicone Sealing Film

Optically Clear, Pressure Activated, Non-tacky Silicone Adhesive

The silicone adhesive is non-tacky until pressure is applied to the sealing surface which then creates a secure bond around the wells and perimeter of the plate. Also ideal for dry samples (e.g. soil, seeds, insects, etc.) because the non-activated adhesive above the wells remains non-tacky. A roller or sealing paddle is highly recommended for use with this product to ensure consistent and adequate pressure is applied during the sealing process.

- Provides an extremely strong seal to minimize evaporation
- Chemically resistant to DMSO, acetonitrile, and methanol
- Ideal for use with flat-top, raised-rim and non-skirted PCR plates
- High optical clarity and low auto-fluorescence
- A complimentary sealing paddle is included in each box



ITEM #	DESCRIPTION	QTY	SALE PRICE	PROMO PRICE
TSS-RTQ-100	ThermalSeal RTS™, Optically Clear, Silicone Adhesive, Non-Sterile	100	\$235.14	\$188.12

*All seals are Certified DNase- & RNase- free

Offer valid through 10-1-22

INTRODUCING!

TiterSeal™ and eXTreme™ 2 Seal

New!

TiterSeal™

Sample protection you can count on



- Minimizes evaporation, prevents well-to-well contamination and spillage
- Rigid polyester film features a secure seal, good clarity and is easy to remove
- Can be used as a temporary economical seal while awaiting further processing
- Temperature Range: -40°C to +120°C

ITEM #	DESCRIPTION	QUANTITY	SALE PRICE
TTS-100	TiterSeal™ Rigid polyester film, non-sterile	100	\$81.40

New!

eXTreme™ 2 Seal Extra Strong Sealing Film

Thick Adhesive, Leaves No Residue Behind

eXTreme™ 2 Seal features an extra-strong thick adhesive to minimize evaporation yet removes easily without leaving residue on the plate.

- Features chamfered corners to eliminate plate overhang for robotics applications and tight storage conditions
- Standard cut is ideal for use with raised-rim and non-skirted PCR plates
- Large cut is designed for greater plate coverage and easier positioning of the film to the plate; recommended for use with flat-top, semi skirted and full-skirted PCR plates, as well as deep well plates
- Temperature Range: -20°C to +120°C



ITEM #	DESCRIPTION	QUANTITY	SALE PRICE
XTR2-100	eXTreme™ 2 Seal, 2 Mil Clear Polyester, non-sterile	100	\$75.58
XTR2-LG-100	eXTreme™ 2 Seal, Large, 2 Mil Clear Polyester, non-sterile	100	\$79.06

**Certified DNase- & RNase- free. NOT recommended for qPCR*