

Sealing film for PCR microplates, Axygen® CycloSeal

Corning®



Safeguards samples during transport and storage. Ideal for sealing PCR microplates, but also suitable for other microplates.

- When used with a compression mat, eliminates well-to-well contamination and cross-over in PCR applications
- Functional temperature range: -40 to +104 °C
- Colour: Transparent

Description	Pk	Cat. No.
Sealing film, CycloSeal	100	732-7508

Sealing film, reflective, for PCR plates, Axygen®

Corning®



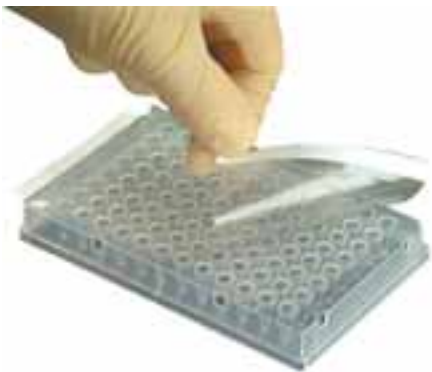
This reflective aluminium film is ideal for sealing plates containing light sensitive samples. Seals during the thermo cycling process, when used in conjunction with a compression mat. Also provides an excellent seal when used with other polystyrene and polypropylene microplates.

- Provides exceptional seal under the widest temperature conditions, -80 to +104 °C
- Pierceable to allow for direct sample recovery without peeling
- Proprietary adhesive is inert and chemically resistant to DMSO

Description	Pk	Cat. No.
Aluminium sealing foil, 35 µm	100	732-7505

Sealing film for PCR microplates, Axygen® UltraClear

Corning®



For sealing 96 and 384-well PCR plates.

- Film clarity allows for optical analysis during Real-Time PCR
- Unique pressure sensitive adhesive that leaves no tacky residue
- Functional temperature range -40 to +104 °C

Description	Pk	Cat. No.
Sealing film, UltraClear	100	732-7509



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