

ahn myPlate PCR

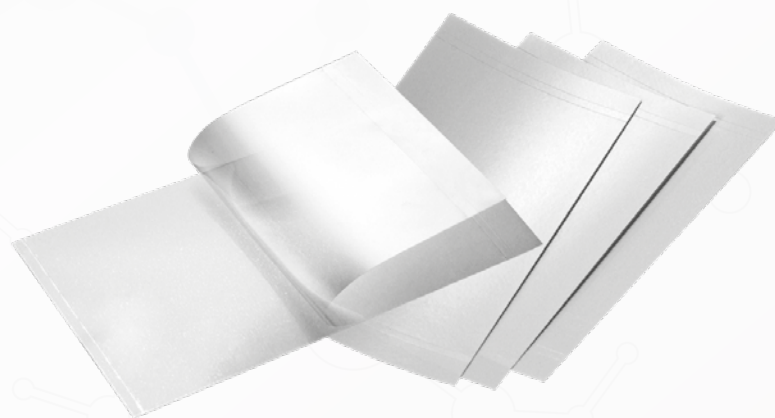


PCR and qPCR Sealing Membranes

Usage - designed for PCR and qPCR applications and for storage

Reproducible result - evaporation rate below 5 %

Ultra clear membranes - the optical sealing membranes 3-048-01-0 and 3-048-02-0 show consistent and high light transmitting rate for stable data



Ordering information

Volume	Features	Pack Type	Sales Unit	Cat. No.
96-well Plate Sealing Membrane 	- operating temperature -40 ~120°C - PCR use - strong adhesive	bag	10x10	3-048-00-0
96-well Plate Optical Sealing Membrane 	- operating temperature -40 ~120°C - Real-Time PCR(qPCR) use - strong pressure sensitive adhesive	bag	10x10	3-048-01-0
96-well Plate Optical Sealing Membrane 	- operating temperature -40 ~120°C - Real-Time PCR(qPCR) use - strong adhesive	bag	10x10	3-048-02-0
Aluminium Membrane 	- operating temperature -80 ~120°C - PCR or Storage use - strong adhesive - piercable	bag	10x10	3-048-03-0

Accessory	Features	Pack Type	Sales Unit	Cat. No.
Decapping/ Sealing Tool for PCR Strips PCR Membranes 	- PCR strip decapping: 3-037-01-0, 3-037-02-0, 3-037-03-0, 3-037-04-9 - Membrane sealing: 3-048-00-0, 3-048-01-0, 3-048-02-0, 3-048-03-0	bag	15x1	3-000-OP-0

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