

Product News

New Real-Time PCR Film for Raised-Rim Plates

Wrightwood, CA. July 14, 2006. ThermalSeal RT2RR™, a new 50 µm polyester sealing film for real-time PCR, is sized to fit within the edges of raised-rim 96-well plates. It has the consistent ultra-high optical clarity of Excel's ThermalSeal RT™ films for more reproducible, reliable, and consistent DNA amplification measurements. An inert, strong, temperature-resistant adhesive assures reliable sealing around each well. Two end tabs assist in positioning the film. Easy removal of the end tabs at perforated boundaries prevents lifting and higher evaporation rates that can occur with films that overlap the plate rim. Recommended for specific DNA sequence detection in clinical diagnostics, forensic science and basic research.

www.excelscientific.com

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