

Optimal Disposable Adhesive for PCR Plates

Opti-Seal™



Description

Opti-Seal™ provides the best sealing option for EU plates. The EU Opti-Seal™ is non pierceable and can be easily removed after the (q)PCR reaction is performed. Pressure applied by the heated lid of the thermal cycler, is needed to keep the seal well closed during thermal cycling. Opti-Seal™ generates superior results and is designed and tested to be used in Real-Time PCR applications.

Specifications

Opti-Seal™ Optical Disposable Adhesive provides a tight sealing option for thermal cycling with (q)PCR plates and other plastics. The strong adhesive allows secure sample storage and transport, before and after cycling. The crystal clear poly-ethylene films allows easy inspection of sample wells and can also be used for optical assays, such as Real-Time PCR.

Removal of the white release liner exposes a sealing surface that is free of RNase, DNase and human DNA.

Sealing during thermal cycling requires pressure applied by a heated lid.

Applicable at temperatures from -40°C up to +110°C.

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