Axygen® AxyMats[™] 96-Round-Well Sealing Mat for PCR Microplate

Research-grade silicone mat for sealing 96-round-well PCR microplates

Catalog # 38107

50 Mats



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Product Description

Axygen® AxyMats[™] 96-Round-Well Sealing Mat for PCR Microplate is a silicone mat ideal for polymerase chain reaction (PCR) and storage of 96-round-well PCR microplates. The silicone mat minimizes evaporation in a wide range of temperatures. Made of research-grade silicone, the sealing mat is autoclavable and can be washed with bleach and rinsed with ethanol for repeated use. Axygen® AxyMats[™] 96-Round-Well Sealing Mat for PCR Microplate is certified to be RNase/DNase-free and non-pyrogenic.

Catalog #38107 - 50 Mats; 10 Mats/pack (Corning Catalog #AM-96-PCR-RD)

APPLICATIONS

- PCR
- Storage

Properties

Storage:Store at 15 - 25°C.Shelf Life:Stable until expiry date on manufacturer label.

Features

MATERIAL

Research-grade silicone

DIMENSIONSFits 96-round-well PCR microplates

STERILITY

• Non-sterile; autoclavable

Handling / Directions For Use

Use as directed in protocol of choice.



Notes and Tips

For chemical resistance or thermoplastic property information, contact us at techsupport@stemcell.com.

Related Products

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.

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