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Technical Data Sheet

Description

AeraSeal™ Sealing Film
For Cell and Tissue Culture, 100 Films/Unit

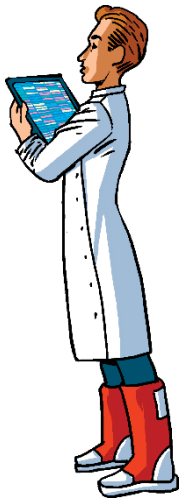


Part number

789170

Pieces by sales : 100

Description



Composed of 140µm hydrophobic porous film with medical-grade adhesive for sealing tissue culture plates, bio-blocks, and 96-well plates where air and gas exchange are necessary for cell growth or bacterial cultivation, AeraSeal™ films minimize well-to-well cross-contamination, sample spillage and evaporation. They allow uniform air and CO2 exchange for all wells and are thus superior to plate lids which favor exchange for wells near plate edges.

Non-cytoxic and highly gas permeable. Easily pierceable with pipette tips or pipettes for sample recovery.

Product Overview

- For tissue culture plates, bio-blocks, and 96-well plates where gas exchange is necessary for cell or bacterial growth.
- Non-cytotoxic, highly gas permeable
- Easily pierceable with pipet tips or pipets for sample recovery
- Recommended for temperatures -20°C to +80°C
- AeraSeal is a trademark of Excel Scientific