



AeraSeal™ Breathable Sealing Films for Cell and Tissue Culture



A 140 µm thick hydrophobic porous rayon sealing film including medical-grade adhesive for tissue culture plates, bio-blocks, and 96-well plates where gas exchange is necessary for cell or bacterial growth. AeraSeal films minimize evaporation, cross-contamination, and spillage. They allow uniform air and CO₂ exchange for all wells, unlike plate lids which favor exchange for wells near plate edges. Dimensions 82.6 by 142.9 mm for standard-size tissue culture plates. Non-perforated end tabs will easily tear off over the end of the plate if removal is desired. Sterile product is packaged in 100 µm tamper-evident bags of 25.

- non-cytotoxic, highly gas permeable
- easily pierceable with pipette tips or pipettes for sample recovery
- recommended for temperatures from -20 °C to +80 °C

Catalog No.	Description
B-100	AeraSeal Films, Pkg of 100, Non-Sterile
BS-25	AeraSeal Films, Pkg of 50 in two zip bags of 25, Sterile

 **EXCEL Scientific, Inc.**
The Plate-Sealing and Reagent-Handling Experts


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"Committed to Exceeding Expectations!"

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