



FoilSeal™ RollMate™



[Click to download artwork](#)

www.ExcelScientific.com/DS/

FoilSeal™ RollMate™: pre-scored, DMSO resistant foil in a convenient, easy to use roll format

Application:

Ideal for standard PCR, long-term storage, light sensitive assays and robotics

Temperature Range:

-80°C to +120°C

| Catalog # | Description | Quantity |
|-----------|-------------------|----------|
| F2-RL-500 | FoilSeal RollMate | 500/Roll |

Features and Benefits

- ▶ An economical, efficient way to rapidly seal microplates; faster than applying single sheeted foils
- ▶ Self-standing, non-slip supports hold pre-scored foil roll securely in place for quick and easy dispensing
- ▶ Removal from a continuous backing liner minimizes curl making FoilSeal easier to handle and apply
- ▶ Liner can be torn off or fed directly into a waste basket for disposal
- ▶ Roll tension can be easily adjusted to user preference (e.g. loose, tight)
- ▶ Certified DNase- & RNase- free
- ▶ Excellent chemical resistance (e.g. DMSO)
- ▶ 2.0mil aluminum foil minimizes shredding during removal; ideal for cold storage
- ▶ Conformable foil allows visual verification of seal security around each well
- ▶ Pierceable with a pipet tip or robotic probe for direct sample recovery
- ▶ Specially formulated adhesive provides an excellent seal to minimize evaporation, reduce cross-contamination and prevent spillage
- ▶ Removes easily and cleanly from plate surface
- ▶ High integrity packaging prevents damage during transit; poly bag eliminates dust and particulate contamination

Bundling Opportunities

- ▶ PCR plates
- ▶ Deep well/ storage plates
- ▶ PCR reagents and buffers
- ▶ Thermal cyclers
- ▶ Pipettors
- ▶ Pipet tips