## AlumaSeal® II™

Easy-to-pierce for direct sample recovery



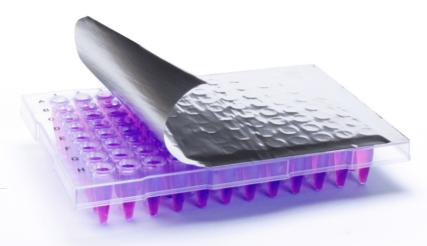
PCR, long-term storage, light sensitive assays and robotics



## **Temperature Range:**

-80°C to +120°C

CATALOG#	DESCRIPTION	QUANTITY
AF-100	AlumaSeal II	100 Sheets
AFS-25	AlumaSeal II, Sterile	50 Sheets



## **Features and Benefits**

- · Certified DNase- & RNase- free
- Excellent chemical resistance (e.g. DMSO)
- Easily pierceable with single or multichannel pipettors and robotic probes
- Non-permeable with a strong, medical-grade acrylic adhesive
- Compared to other aluminum foils, has less tendency to roll back on itself when removing the backing
- 1.4mil conformable aluminum foil allows visual verification of the seal's security around each well
- Designed for use with standard plates; not recommended for raised-rim plates

## **Bundling Opportunities**

- PCR plates
- Deep well/ storage plates
- PCR reagents and buffers
- Thermal cyclers
- Pipettors and pipet tips
- Reservoirs



