Sealing Films

I. APPLICATIONS

Ideal for PCR, qPCR(real-time) and sample storage

II. FEATURES

1. RNase & DNase Free.
2. Materials：61-0040 hard polyester；61-0250 polyolefin.
3. The method of using the sealing film is as an adhesive sealing film.
4. Removes easily and cleanly from plate surfaces.

III. PACKAGING

61-0040：100/Case
61-0250：50/Case

IV. DESCRIPTION

Item	Description	Temperature Range	Overall Dimension	Sterile	Packaging
61-0040	Sealing Films, Universal Cut, 50.8μm thick, DNase&RNase free, Application: PCR, qPCR(real-time) and sample storage	-40℃ to 120℃	140.5×78.3mm	No	100/Case
61-0250	Sealing Films,50μm thick, DNase&RNase free, Application: qPCR, storage&crystallization	-70℃ to 100 ℃	139.7×78.6mm	Yes	50/Case

V. STERILITY

1. 61-0040: Non-sterile
2. 61-0250: Sterile

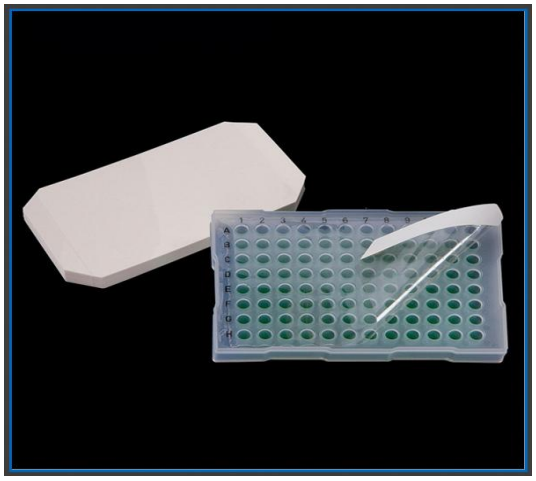
VI. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.
Biologix products are manufactured completely according to the ISO13485 standard.

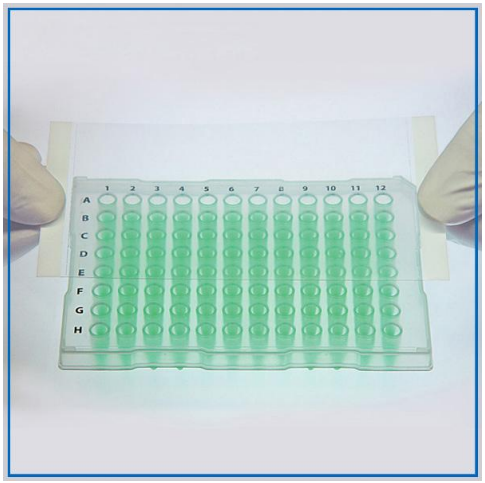
VII. RESTRICTIONS

Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog.

VIII. PRODUCT PHOTOS



61-0040



61-0250