High Temperature Resistant Tissue Culture Sealing Film

I. APPLICATIONS

1. Bacterial culture

II. FEATURES

1. Materials: Strong, medical-grade polypropylene
2. Working temperature: stable 135ºC (Autoclavable)
3. High permeability: allows the exchange of oxygen and carbon dioxide, maintaining normal respiration of the culture
4. Waterproof and moisture-proof: effectively prevent water evaporation and external moisture from entering, and maintain the humidity of the culture environment
5. Anti-pollution: effectively block the invasion of bacteria, fungi and other microorganisms to reduce the risk of pollution
6. High transparency: easy to observe the growth of the culture

III. PACKAGING

1. 50 Pcs/Bag, 50 Bags/Case
2. 500 Pcs/ Roll, 1 Roll /Pack,12 Packs /Case

IV. DESCRIPTION

Item	Description	Packaging	Sterile
62-0160	Size:16*16cm, breathable membrane diameter: 16mm	50 Pcs/Bag, 50 Bags/Case	No
62-0161	Size:16*16cm, breathable membrane diameter: 16mm	500 Pcs/Roll, 1 Roll /Pack,12 Packs/Case	No

V. STERILITY

1. N/A

VI. CERTIFICATION

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

VII. RESTRICTIONS

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

VIII. PRODUCTION PHOTOS



