

Useful heat-sealable bags for hybridization and detection of membrane blotting procedures membrane

Hybri-Bag



Characteristic Features

- High Strength (-80 to +80°C) Composite Film
- Easy to seal with Heat Sealers
- No Non-specific Binding (Non Powder product)
- Clear and Smooth surface
- Reasonable Price
- Soft Type (Cat. #SE-S-1021-EX): Soft surface
- Grid Type (Cat. #SE-S-1002-EX) Same as Hard type
Easy to use with 1 cm grid. Autoclavable!
- Hard Type (Cat. #SE-S-1001-EX): Autoclavable!

Specification

Type	Soft	Hard (Grid type)	Hard
Cat.#	SE-S-1021-EX	SE-S-1002-EX	SE-S-1001-EX
inside	Polyethylene	Polypropylene	
outside	Polyethylene		
Size	200 x 300 (mm)		
Quantity	50 sheets		

Ordering Information

Description	Cat#	Quantity
Hybri-Bag Soft	SE-S-1021-EX	50 SHEET
Hybri-Bag Hard (1cm grid)	SE-S-1002-EX	50 SHEET
Hybri-Bag Hard	SE-S-1001-EX	50 SHEET

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COSMO BIO CO., LTD.

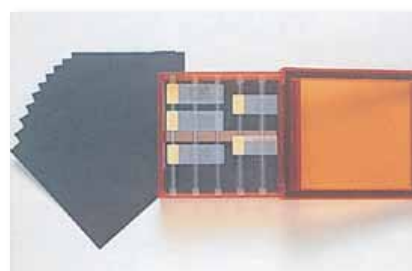
Best for Immunostaining Multi-Purpose Incubation Chamber

Feature and Advantages

- The chamber interior can be observed at all times.
- Chamber interior can be easily removed and cleaned.
- Dark orange color reduces the transmission of infrared light, making it more suitable for fluorescent antibody techniques.
- Heat and cold stable. Use in both refrigerator or incubator (-20 to +45°C).
- The incubation chambers are thin and strong for stacking without collapsing.
- Two sizes available : 10 or 20 standard slides.
- The position of the slide glass can be shifted.
- The use of high-quality rubber packing maintains the appropriate humidity, enabling long-term storage of the chamber.
- Resistant to solvents and acids such as alcohol and hydrochloric acid.
- Suitable as a reaction box for immunoprecipitation in agar gel (Ouchterlony methods) or immunoelectrophoresis.
- Convenient for staining blood smear samples.



Multi-Purpose Incubation Chamber
Large (for 20 sheets) 345 x 195 x 48 mm
Small (for 10 sheets) 195 x 172 x 48 mm



Incubation Chamber Sheets
Spreading out a sheet provides a black background that enables samples to be easily viewed. The sheets are highly water absorbent. If a sheet becomes dirty, it can be replaced quickly and easily.

Multi-Purpose Incubation Chamber

Description	Cat#	Quantity
Incubation Chamber, 10 slide glass, Cool gray, 6 Glass Stick	KMB-10CG	1 BOX
Incubation Chamber, 10 slide glass, Darkness orange, 6 Glass Stick	KMB-10DG	1 BOX
Incubation Chamber, 20 slide glass, Cool gray, 6 Glass Stick	KMB-20CG	1 BOX
Incubation Chamber, 20 slide glass, Darkness orange, 6 Glass Stick	KMB-20DG	1 BOX

Incubation Chamber Sheet

Description	Cat#	Quantity
Incubation Chamber Sheet	KMB-ICS	50 SHEET

Glass Stick for Incubation Chamber

Description	Cat#	Quantity
Glass Stick for 10 Cool gray or 10 Darkness orange (with rubber)	KMB-GR10	2 PC
Glass Stick for 20 Cool gray or 20 Darkness orange (with rubber)	KMB-GR20	2 PC

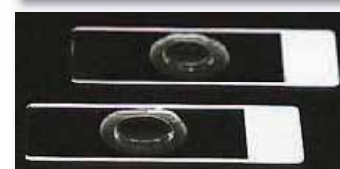
PAP Pen Super-Liquid Blocker Mini

Background

Reducing waste and divides slides into discrete areas for immunostaining, histology, cytology, cell culture, virology, microbiology. Effective for immunostaining, PAP method, ABC method, ASD method, enzyme and frozen section methods.

Features

Super PAP Pen Liquid Blocker, clear, mini size, approx. 3cc. PAP Pens are used for immunohistochemical applications. The hydrophobic on properties allow the user to draw barriers on the slide, in any pattern, to confine the flow of reagents to a defined area. A minimum of valuable antiserum will be used. Marking can be removed with Xylene.



Description	Cat#	Quantity
PAP Pen Super - Liquid Blocker Mini	DAI-PAP-S-M	1 pack
PAP Pen Super - Liquid Blocker	DAI-PAP-S	1 pack

For research use only, Not for diagnostic.



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