

Hybridization Bags



Catalog No.
60-00-51

Size
50 bags

DESCRIPTION

Hybridization Bags are 8 X 10 inch, 4 mil thick, clear polyethylene bags. They are heat-sealable, resistant to temperatures up to at least 65°C, and do not curl when cut.

STORAGE/STABILITY

Store at room temperature. Stable for a minimum of 1 year from date of receipt at room temperature.

APPLICATIONS

Hybridization Bags are used for membrane incubation steps in protocols such as Southern, Northern, and Western blotting; dot blotting; and colony and plaque hybridizations. Applications include nucleic acid hybridizations and washes, antibody and conjugate incubations, chemiluminescent substrate incubations, and covering membranes prior to X-ray film exposure.

USE

Place membrane in the bag by slipping it through the opening or by cutting the bag. Seal three sides of the bag surrounding the membrane with a heat sealer. Add liquid, remove all bubbles and seal the 4th side of the bag. Gently squeeze the bag to determine if there are any leaks.

RELATED PRODUCTS

LumiGLO® Chemiluminescent Peroxidase Substrate	54-61-00
CDP-Star® Chemiluminescent Phosphatase Substrate	50-60-05
5X Detector Block	71-83-00
20X SSC	50-86-05
Membrane Hybridization Buffer	50-86-08
Formamide Hybridization Buffer	50-86-10
Biodyne B Membrane	60-00-50
Detector™ HRP Chemiluminescent Blotting Kit	54-30-00
Detector™ AP Chemiluminescent Blotting Kit	54-30-01

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