

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 TM HRP Chemiluminescent Blotting Kit	54-30-00
Detector TM AP Chemiluminescent Blotting Kit	54-30-01

The product listed herein is for research use only and is not intended for use in human or clinical diagnosis. Nothing disclosed herein is to be construed as a recommendation to use this product in violation of any patents. The information presented above is believed to be accurate. However, said performance must be made within 30

days following date of delivery.

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