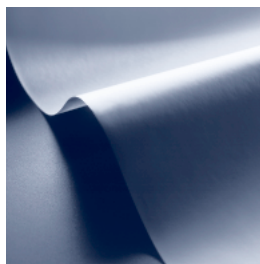


Blotting and Colony Lifts

► Immobilon-Ny+ Transfer Membrane



For superior results in genomics applications including Southern blotting, northern blotting, and colony/plaque lifts, use Immobilon-Ny+ Transfer Membrane.

Immobilon-Ny+ is a positively charged nylon membrane optimized for reliable and reproducible transfer, immobilization, hybridization, and subsequent reprobing. The density and uniformity of the positively charged surface produces maximum sensitivity with minimal background. The membrane is reinforced for enhanced durability, which is especially important in reprobing experiments.

- Maximum sensitivity with minimal background
- Exceptional reprobing characteristics
- Performs well in both chemiluminescent and radioactive detection systems

Ordering Information

Immobilon-Ny+ Blotting Membranes are available in discs, sheets, and rolls.

Description	Qty/Pkg	Catalogue No.
82 mm disc	50	INYC 082 50
85 mm disc	50	INYC 085 50
132 mm disc	50	INYC 132 50
137 mm disc	50	INYC 137 50
6 x 11 sheet	50	INYC 611 50
9 x 12 sheet	50	INYC 091 20
10 x 10 cm sheet	10	INYC 101 00
20 x 20 cm sheet	10	INYC 202 00
22.2 x 22.2 cm sheet	10 100	INYC 222 20 INYC 222 2C
26 x 26 cm sheet	10	INYC 262 60
30 cm x 3.3 m roll	1	INYC 000 10