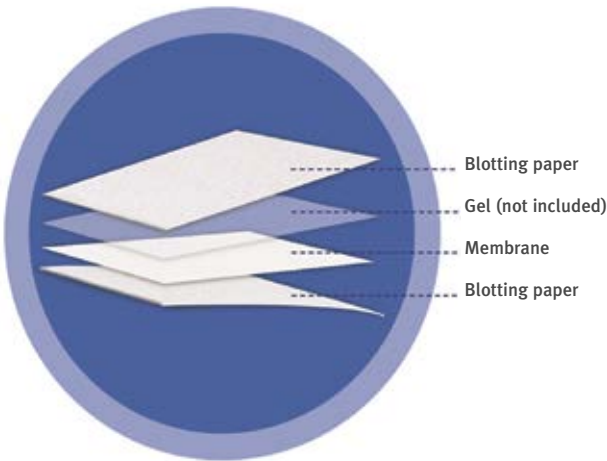


Membrane and blotting paper for proteins

Amersham Hybond PVDF transfer membranes



MOLECULAR BIOLOGY



- Ready-to-use solution for blotting applications
- Contains two sheets of 3MM CHR paper of appropriate size for each membrane sheet
- The membrane is to be placed on the anode side of the gel
- The 3MM CHR paper sheets cover each side of the entire
- The gel is ready for transfer

Older range	New range	Use
"Amersham Hybond P Whatman Westran CS"	Amersham Hybond P	Chemiluminescence, compatible with fast bleaching solvents
Whatman Westran S	Amersham Hybond SEQ	Sequencing and solid phase analysis
Amersham Hybond LFP	Amersham Hybond LFP	Fluorescence (low membrane autofluorescence)

Pore size	Packaging		Amersham Hybond P		Amersham Hybond SEQ		Amersham Hybond LFP	
	Size (mm)	Units/carton	Cat. No.	€ Excl. VAT/carton	Cat. No.	€ Excl. VAT/carton	Cat. No.	€ Excl. VAT/carton
0,2 µm	80 x 90	25	10600101	NC -	-	-	10600102	NC -
	100 x 100	10	10600089	NC -	-	-	-	-
	200 x 200	10	10600058	NC -	-	-	10600060	NC -
		25	10600057	NC -	-	-	-	-
	260 x 600	5	10600039	NC -	10600030	NC -	10600040	NC -
260 x 4 m	Roll	10600021	NC -	-	-	10600022	NC -	
0,45 µm	80 x 90	25	10600100	NC -	-	-	-	-
	100 x 100	10	10600087	NC -	-	-	-	-
		25	10600086	NC -	-	-	-	-
	140 x 160	25	10600069	NC -	-	-	-	-
	300 x 600	5	10600038	NC -	-	-	-	-
	150 x 4 m	Roll	10600029	NC -	-	-	-	-
300 x 4 m	Roll	10600023	NC -	-	-	-	-	
Sandwich 0.2 µm	80 x 90	10	10600122	NC -	-	-	10600123	NC -
Sandwich 0.45 µm	80 x 90	10	10600121	NC -	-	-	-	-
	140 x 160	10	10600110	NC -	-	-	-	-

Protran NC nitrocellulose transfer membrane

- 100% pure nitrocellulose membrane 0.1 µm for < 7 kD molecules
- High fixation, low background noise
- High retention of small proteins:
 - the 0.2 µm membrane retains samples smaller than 20 KD
 - the 0.45 µm membrane is designed for molecules larger than 20 KD

- Excellent protein stability on Protran (> 5 years)
- No pre-wetting with methanol: before transfer, a simple wetting with water is sufficient
- Excellent stability of the membrane: allows many manipulations



Cat.No.	Protran NC model	Dim. (mm)	Type	Units/carton	€ Excl. VAT/carton
034714	BA 83 0,2 µm	82	Discs	50	NC -
034735	BA 85 0,45 µm	25	Discs	100	NC -
034738	BA 85 0,45 µm	25	Discs	1000	NC -
034701	BA 85 0,45 µm	132	Discs	25	NC -
034736	BA 85 0,45 µm	132	Discs	50	NC -
034737	BA 85 0,45 µm	137	Discs	50	NC -