

## LABORHITS

# LLG-Transfer Membrane

For DNA/RNA Transfers

and Western Blots

### 1 PVDF

Hydrophobic Polyvinylidene fluoride (PVDF) transfer membrane with high binding capacity and low background. Ideal for use in protein binding applications such as Western Blots, solid phase assays and Immunoblotting procedures. BSA binding capacity up to 125 µg/cm<sup>2</sup>.

Length mm	Width mm	Pore size µm	PK	Cat. No.
3000	300	0.45	1	<b>6.268 166</b>
3000	300	0.22	1	<b>6.268 167</b>
200	300	0.45	25	<b>6.268 168</b>
200	300	0.45	5	<b>6.268 169</b>
200	300	0.22	5	<b>6.268 170</b>



### 2 Supported Nitrocellulose

Supported Nitrocellulose transfer membranes combine the binding characteristics of nitrocellulose membranes with the strength of nylon membranes. These membranes are used for DNA/RNA transfers requiring low background or for multiple hybridizations. For use with chemiluminescence and radiographic detection systems. BSA binding capacity up to 100 µg/cm<sup>2</sup>.

Length mm	Width mm	Pore size µm	PK	Cat. No.
3000	300	0.45	1	<b>6.268 171</b>
3000	300	0.22	1	<b>6.268 172</b>
200	200	0.45	25	<b>6.268 173</b>
200	200	0.45	5	<b>6.268 174</b>
200	200	0.22	5	<b>6.268 175</b>

### 3 Nitrocellulose

Pure Nitrocellulose transfer membrane for all protein or Immunoblotting applications. The high sensitivity and low background ensures excellent results in all transfers. Compatible with all detection systems. BSA binding capacity up to 100 µg/cm<sup>2</sup>.

Length mm	Width mm	Pore size µm	PK	Cat. No.
3000	300	0.45	1	<b>6.268 161</b>
200	200	0.45	25	<b>6.268 162</b>
200	200	0.22	25	<b>6.268 163</b>
200	200	0.45	5	<b>6.268 164</b>
200	200	0.22	5	<b>6.268 165</b>