

Osmonics NitroPure Internally-Supported Pure Nitrocellulose Transfer Membranes



Description • Combines the binding characteristics of nitrocellulose with the strength of nylon

- The process of impregnating pure nitrocellulose polymer onto an inert web produces a very strong, dimensionally stable hybridization membrane
- The inert web provides dimensional strength to prevent curling, cracking and tearing even after braking
- Pure nitrocellulose ensures the highest binding nitrocellulose membrane, approximately 100 micrograms/cm²
- NitroPure may be substituted without making any changes in the protocol while maintaining the same high signal and low backgrounds
- Triton-free and does not contain any other cytotoxins
- Ideal for applications such as DNA and RNA transfers, where nitrocellulose has been used in the past

Image(s) are representative of the product group and not necessarily the individual product.

Order	30-Apr-2024 10:33: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
880-96511-PK	GE Nitrocellulose Supported Transfer Membranes, Sheets, 0.45 um, 7 x 8.4 cm - 10 ea Sheets - 0.45 µm Size: 7 x 8.4 cm 	Sign In	GVS	1214978			PK