Quality Certificate

Nylon Syringe Filter, 0.22 µm, 25 mm, Non-Sterile

Part Number:LC-OL-SF-NY025022NC

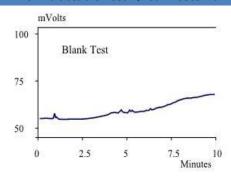
Lot Number:171106009

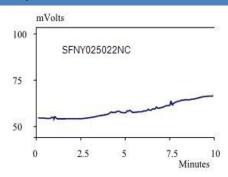
ISO 9001 Quality Standard

The product was manufactured in the facility whose Quality Management System is approved by an accredited registering body to the ISO 9001 Quality Systems Standard.

Syringe Filter Lot Characterization				
Membrane material	Nylon	Filtration area(cm ²)	2.98	
Pore size	0.22μm	Holdup volume (μl)	<100	
Wettability	Hydrophilic	Volume Throughput (ml)	<50	
Housing Material	Polypropylene	Maximum Operating Temperature(°C)	100	
Inlet/Outlet	Female Luer Lock inlet and Male	Bubble point(psi)	46.4-50.8	
	Luer slip outlet			
Burst pressure(psi)	87	Flow rate(ml/min@10psi)	28-35	
ubble point and Flow rate were tested by water at 25°C.				

HPLC Extractable Test (70% Acetonitrile,254nm)





Specification	Result
No detectable peaks	Pass

We hereby certify that the above stated filters are in compliance with all applicable instructions. The document contains information that may be confidential and is intended only for the use of the addressee.

Tested By:__

_2017-11-13

QC Technician