



certifies that

Description: FiberFlo 50- 203

Part Number: 93022-102

Lot Number: 203959

has been manufactured in a controlled environment in accordance with the requirements of the Current Good Manufacturing Practices (21 CFR Part 820) as published in the Federal Register of the United States of America.

MINNTECH® Corporation is an ISO 13485 certified company.



PERFORMANCE

This lot successfully passed performance testing for Water Flux, Diffusive Flow, and Endotoxin Removal.

	*Specifications	*Actual
Water Flux	$\Delta P @ 3.0 \text{ gpm} \leq 11.0 \text{ lb./sq. in.}$	Pass
Diffusive Air Flow	$\leq 80 \text{ mL/min.}$	Pass
Endotoxin Removal	to $\leq 0.06 \text{ Eu/mL}$ when challenged with 5 Eu/mL	Pass

* Specifications and Actuals are based on 10" units.



BEAD CHALLENGE

Unit fiber lot conformed to established bead challenge criteria.



SOLIDS / EXTRACTABLES

Passes USP standards for oxidizable substances and total solids for purified water.



DIMENSIONS

All fiber included herein conforms to established dimensional criteria.



BIOCOMPATIBILITY

All fiber components are made from materials tested for safety according to the Class VI methods of the latest revision of the *United States Pharmacopeia*.

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Signature

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