ERTELALSC THE FIRST NAME IN LIQUID FILTRATION"

CONFIDENTIAL

SPECIFICATION SHEET

<u>Product Code</u> :	Micro-Clear [™] Bio-Pak®	
Grade Designation:	12POY1MC55CP14	
Materials:	Cellulose/CGP Super Carbon	
Wet Strength Resin:	Non-Hazardous, listed as safe under 21CFR 176.170	
<u>Physical Properties</u> :		
	Surface:	Mottled
	Color:	Grey to Black
	Flowrate:	59 GPM per Pak® Average

Retention: Configuration: Filtration Area:

O-Ring:

Components:

(Water at Ambient) 1 micron nominal 14 Cells 15.75 sqft

Teflon Encapsulated Viton Polypropylene

- Flowrate based on 70°F water flow through a 2 inch diameter filter at 10 PSI. *
- * Retention based on retaining 98% of a given micron particle.

Support Members:

- * All components are listed in the CFR as generally recognized as safe for contact with food..
- *Note:* Manufactured in accordance with ErtelAlsop Drug Master File located at the United States Food and Drug Administration Center for Drug Evaluation and Research.

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