

## Specification

## **200 FCC**

## Solka-Floc®

## **Powdered Cellulose**

DESCRIPTION				
Basic Material Appearance				Powder Cellulose Fine Creamy White Powder
PHYSICAL AND CHEMICAL PROPERTIES				REFERENCE METHOD
Assay, % Cellulose pH (10% suspension) Loss on Drying, % Water Soluble Substances, % Ash (total), % Chloride, % Sulfur, % Heavy Metals as Lead, ppm Bulk Volume Shelf Life, years MICROBIOLOGY	97.0 - 102.0 5.0 - 7.5 ≤ 7.0 ≤ 1.5 ≤ 0.3 ≤ 0.05 ≤ 0.01 ≤ 2.0 2.1 ± 0.3 cc/g 5 Dry, Room	J Temperature Cond	ditions	FCC FCC FCC FCC FCC FCC FCC Internal Test Method
Standard Plate Count Yeast and Mold Salmonella E. coli S. aureus Listeria	1,000 max 100 max Negative Negative Negative Negative			AOAC AOAC AOAC AOAC AOAC AOAC
PARTICLE SIZE DISTRIBUTION				Internal Test Method
Mesh: Retained: Thru:	40-Mesh <0.5%	<u>100-Mesh</u> ≥NLT 90%	<u>200-Mesh</u> ≥75%	
REGULATORY COMPLIANCE				
Ingredient Declaration: US - FDA US - USDA Canada – Health Canada Kosher Halal	Powdered Ce	Powdered Cellulose Powdered Cellulose Powdered Cellulose		



Disclaimer: To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication. However, we do not assume any liability whatsoever for the accuracy and completeness of the above information.

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