## ACTION GUM 5000 POWDER



Action Gum 5000 Powder is a synergistic system of hydrocolloids widely used in food and beverage applications including sauces, dressings, soups and baked goods. Action Gum 5000 Powder is designed to provide mouthfeel, suspension and stability in finished food applications. It provides high viscosity at low usage levels for cost-in-use savings.

For a Non-GMO option, GUMPLETE™ STABILIZER ST-101 is available.

Chemical and Physical Properties		
Min.	Max.	
		-
	12	%
-		-
	8	pН
	-	-
		-
Powder		
2000	5000	cps
Min.	Max.	
0	5000	cfu
0	1000	/g
<3 MPN		/g
Negative /10g		-
Negative /375g		-
<3 MPN		/g
Min.	Max.	
0	10	%
5		
		178
		0.4
		0.14
		0.0
		0.1
		0.0
		0.08
		0.15 0.08 0.00 82.00
		0.08
ıgars (g)		0.08 0.00 82.00 42.00
igars (g)		0.08 0.00 82.00 42.00 0.18 0.00 4.57
igars (g)		0.00 0.00 82.00 42.00 0.11 0.00 4.55
igars (g)		0.00 0.00 82.00 42.00 0.13 0.00 4.5 10.00 3.64
igars (g)		0.00 0.00 82.00 42.00 0.11 0.01 4.55
igars (g)		0.00 0.00 82.00 42.00 0.11 0.00 4.5 10.00 3.64 0.00
	Min. Bland O Odorless 5.5 Off White Free Flowing Powder 2000 Min. 0 0 <3 MPN Negative /10g Negative /375g <3 MPN	Min.Max.Bland012Odorless5.58Off WhiteFree FlowingPowder20005000Min.Max.01000<3 MPN

Disclaimer: Data is obtained from analytical and calculated values and is reported on an "as is" basis. In accordance with the 2016 Nutrition Facts Label regulations all 'non-digestible carbohydrates' (NDC's) have been calculated as 2 kCal / gram, opposed to 4 kCal.

<b>Certification</b> Kosher Halal			
Packaging and Storage			
Standard Packing Storage & Handling	50# Bags, 2,000# per pallet Each container is identified with the product name and lot number. Store in cool dry place for maximum shelf life.		
Shelf Life			
Shelf-Life	2 years		
Usage Levels Typical Usage Level Solubility	N/A Cold Water Soluble		
Suggested Uses	Sauces, Beverages, Relish, Bakery		
Regulatory Data			
CAS #	11138-66-2, 9000-30-0		
INS #	415, 412		
Country of Origin	Made in USA from domestic and/or imported ingredients		
USDA (BE) Status	Not Bio-Engineered		
United States FDA Regulation Label Declaration	21 CFR 172.695 ,184.1339 Xanthan Gum, Guar Gum		

Effective Date: February 14, 2024

Potassium (mg)

technical specification

## Next Review Date: February 14, 2027

262.0

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