

Add-Here® 3200

Add-Here® 3200 is a blend of hydrocolloids developed for crunchy baked granola bars and reduced sugar crunchy baked granola bars. When used in binding syrups, Add-Here 3200 improves binding of particles through its film forming properties. Typical usage levels range from 5-20% of binding syrup, depending on the level of sugar reduction.

Chemical and Physical Properties			
	Min.	Max.	
Flavor (Typical)	Typical Bland		-
Moisture (Infrared)	0	10	%
Odor (Typical)	Typical Bland		-
pH (viscosity solution)	4	7	рΗ
Powder Color (Visual)	White		-
Texture (Qualitative)	Free Flowing Powder		-
Viscosity (40%, 85C, RV@20rpm,25C)	550	1500	cps
Microbiological			
	Min.	Max.	
Aerobic Plate Count (AOAC 988.18, 2.5g)	0	5000	cfu
Combined Yeast and Mold (BAM)	0	500	/g
E. coli (AOAC 988.19)	<3 MPN		/g
Salmonella - 375g (AOAC 2013.01)	Negative /375g		-
Screen Test			
	Min.	Max.	
USS#80 Mesh On	0	15	%

Nutritional Data/100g

Calories	371
Total Fat (g)	0.00
Saturated Fat (g)	0.00
Trans Fat (g)	0.00
Monounsaturated Fat (g)	0.00
Polyunsaturated Fat (g)	0.00
Cholesterol (mg)	0.00
Total Carbohydrates (g)	93.84
Dietary Fiber (2016) (g)	0.00
Total Sugars (g)	1.91
Includes Added Sugars (g)	1.91
Protein (g)	0.00
Water (g)	5.20
Ash (g)	0.73
Vitamin D (mcg)	0.00
Sodium (mg)	331.45
Calcium (mg)	19.39
Iron (mg)	0.05
Potassium (mg)	5.06
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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 $4\ kCal$.

Certification

Koshe Halal

Packaging and Storage

Standard Packing 50# Bags, 1,000# per pallet

Storage & Handling 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 5-20% of binding syrup 180°F for full hydration Suggested Uses granola bars, binding syrup

Regulatory Data

CAS # 9050-36-6, 9004-32-4, 68584-86-1

INS # NA, 466, 1440

Country of Origin Made in USA from Domestic and/or Imported

Ingredients

USDA (BE) Status Not Bio-Engineered

United States

FDA Regulation 21 CFR 184.1444, 182.1745, 172.892

Label Declaration Maltodextrin, Cellulose Gum, Modified Corn

Starch

Effective Date: January 29, 2024

Next Review Date: January 29, 2027

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