

Coarse Granulated Sugar

Our Coarse Granulated Sugar is made by crystallizing purified and filtered thick syrup removed from sugar beets or sugar cane. It is then dried and screened to produce a coarse grain sugar. It is ideal for pneumatic handling. It provides greater resistance to caking in less than ideal storage conditions. Customers who pulverize sugar for use in their end product will find marked improvement in yield due to the sugar's crystal surface area and flow characteristics. Also, due to the reduced surface area, Coarse Sugar is useful to minimize the use of expensive coating ingredients. It is white in color and has sucrose content of not less than 99.85 percent.



Applications

- Powdered sugar
- Powdered drink mixes
- Candy
- Preserves, jams, jellies
- Condiments
- Dairy products, meats, canning, pickles, snack foods
- Bakery products

Available Sizes

Industrial Sizes: ~50,000 pound truck, 220,000 pound rail

Retail Sizes: Not available



TRUCK



RAIL

CHARACTERISTICS	
Sucrose	NLT* 99.85%
Ash	NMT** 0.035%
Moisture	NMT** 0.035%
Color	NMT** 50 RBU
Invert	NMT** 0.050%
Sulfite	NMT** 10 ppm as SO ₂
Speck Count (visual)	NMT** 2 per 500 grams
Odor	Free of foreign odors

GRANULATION	
U.S. Sieve #	Maximum
20	15.0% cumulative retained
100	2.0% passing

Microbiological standards

- Product shall test negative for pathogenic microorganisms.

* NLT - No less than

** NMT - No more than

General requirements

This food grade product is manufactured in accordance with Current Good Manufacturing Practices and complies with the Federal Food Drug and Cosmetic Act and all other FDA regulations as well as any applicable state statutes and regulations.

This product information sheet is correct to the best of our knowledge. However, the information, recommendations and suggestions are made without representation or guarantee as to results because the conditions of use of the product are beyond our control and accordingly are furnished only for your consideration, investigation and verification by your own laboratory prior to use. No statement is to be construed as a waiver of any copyright or patent right.

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