



Technical Specification

Chemical and Physical Properties

	Min.	Max.
Assay, Rebaudioside M, (% w/w, dry basis)	95.0	-
pH (1% solution w/v)	4.5	7.0
Loss on drying, %w/w (105°C, 2 hrs)	-	6.0
Total Ash, % w/w	-	1.0
Ethanol, ppm	-	5000
Methanol, ppm	-	200
Arsenic, ppm	-	1.0
Lead, ppm	-	1.0

Sensory Data

Appearance	White to light yellow powder
Flavor	Pure sweet taste

Microbiological Data/100g

	Max.
Total Aerobic Count, CFU/g	1000
Yeast and Mold, CFU/g	100
Coliform, CFU/g	3
E. coli, CFU/g	Negative
Salmonella, CFU/25g	Negative

Nutritional Data/100g

At standard usage levels in finished products, NutraSweetM™ contributes no carbohydrate, sugar, fat, protein, fiber, vitamins, or minerals (including sodium) of dietary significance.

NutraSweetM™ Benefits

naturally derived
zero calorie
sugar like taste

The information contained herein is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since we can neither anticipate nor control the different conditions under which this information and our products are used. Each manufacturer should evaluate the nutrient content of its final products to determine compliance with food labeling regulations when making nutrient claims. Further, NutraSweet Co. disclaims all liability with regard to its customers' infringement of third party patents. We recommend that our customers apply for licenses under any relevant patents. No statement herein or by our employees shall be construed to imply the nonexistence of relevant patents or as a recommendation or inducement to infringe said patents. It is our policy, however, to assist our customers and to help in the solution of particular problems that may arise in connection with applications of our products.

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Packaging and Storage

Packaged in polyethylene liners in a corrugate box. Keep the container tightly closed and inner bag sealed. Store the container in a cool, dry place.

Certification

Kosher Pareve

Shelf Life

The expiry/retest date for NutraSweetM™ is 5 years from date of manufacture when unopened in the original packaging.

Regulatory Data

CAS No. 1220616-44-3

United States

GRAS Notice Pending

Labeling Information

United States

Stevia Leaf Rebaudioside M
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Rebaudioside M
Reb M
Steviol Glycoside Reb M
Steviol Glycoside Rebaudioside M
Stevia Leaf Sweetener