

RICH & CREAMY CARAMEL FLAVORED SYRUP

7098

 Pack types
 Barcode

 7098
 071818709805

 7098C31
 20071818709809

 7098
 071818709829





This information has been carefully compiled and provided in good faith and believed to be accurate and reliable to the best of our knowledge and belief. Since conditions of use of this information or use of the products supplied by us are not under our control, no guarantee or warranty, whether expressed or implied, is made. This information supersedes all previous versions, is subject to change without notice and valid until a new version is issued.

F	PRODUCT INFORMATION				
	Form	Syrup			
	Color	Caramel, light to medium red brown			
	Flavor	Sweet, creamy caramel with butter and vanilla			
	Country of Origin	USA			

NUTRITIONAL INFORMATION

NUTRIENT	Per 30mL	% DV
Serving Size	2 Tbsp (30mL)	
(Moisture)	15 g	
Calories	110	
Total Fat	2 g	3
Saturated Fat	1 g	5
Trans Fat	0 g	
Cholesterol	5 mg	2
Sodium	200 mg	9
Total carbohydrates	22 g	8
Dietary Fiber	0 g	0
Total Sugars	22 g	
Added Sugars	14 g	28
Protein	0 g	
Vitamin D	0 mcg	0
Calcium	27 mg	2
Iron	0 mg	0
Potassium	35 mg	0

INGREDIENTS

Milk, sugar, corn syrup, invert sugar, brown sugar, butter, disodium phosphate (preservative), natural flavor, potassium sorbate (preservative) and vanilla

Potassium sorbate 0.20% maximum. Made in a peanut-free, tree nut-free, & gluten-free manufacturing facility.

This applies to sealed product in original Guittard packaging and does not automatically transfer to other product uses and labeling. Be aware these allergens may be present in your facility.

STORAGE

60 - 70 degrees F (less than 50% relative humidity), well ventilated with no strong odors.

Caution: Exposure to heat or temperature fluctuations can cause surface bloom (hazy or cloudy appearance)

LOT CODE

A-BBB-CD

where A = production shift,

BBB = Julian calendar date,

C = last digit of the year,

D = production line designation (when used)

ANALYTICAL PARAMETERS

PARAMETERS	SPECIFICATIONS	METHODS
Viscosity	1700 +/- 500 cp deg.	MacMichaels
рН	6.5 - 6.8	pH meter
Alcohol Content	0	By Formulation
Fat content	5 +/- 0.5%	PNMR





CONFIDENTIAL

RI			CIO	$\sim \Lambda I$	DΛ	DAI	/FT	ERS
DI	v	$-\mathbf{C}$	GΙ	JAL	ГА	RAN	/ 🗀	ERO

PARAMETERS	SPECIFICATIONS	METHODS
Aerobic Plate Count	10,000/gm. maximum	AOAC/BAM
Coliform	Less than 3/gm. (MPN)	MPN,AOAC/BAM
E. coli	Less than 3/gm. (MPN)	MPN,AOAC/BAM
Salmonella spp.	Negative in 750 grams	AOAC/BAM
Mold Count	Less than 10/gm. maximum	AOAC/BAM
Yeast Count	Less than 10/gm. maximum	AOAC/BAM
HACCP	Verified every 2 hours	CCP 1B - Bean roasting time and temperature for effective kill of pathogens

CHEMICAL HAZARDS (THIS IS NOT A HAZARD ANALYSIS)

ALLERGENS	DIRECTLY ADDED TO THE PRODUCT?	PRESENT ON SHARED EQUIPMENT?	PRESENT IN THE MANUFACTURING FACILITY?	PROTEIN IS PRESENT IN THE PRODUCT?	SOURCE
Tree Nuts	No	No	No	No	
Dairy Products (Milk)	Yes	Yes	Yes	Yes	Bovine
Soy	No	Yes	Yes	No	Lecithin
Peanuts	No	No	No	No	
Crustaceans, Shellfish	No	No	No	No	
Eggs	No	No	No	No	
Wheat	No	No	No	No	
Fish	No	No	No	No	
Sesame	No	No	No	No	
SENSITIZERS	DIRECTLY ADDED TO THE PRODUCT?	PRESENT ON SHARED EQUIPMENT?	PRESENT IN THE MANUFACTURING FACILITY?	SOURCE	
Chocolate Derivatives	No	Yes	Yes	Cocoa	
Artificial Sweetener	No	No	Yes	Sucralose	
Sugar Alcohols	No	No	Yes	Maltitol	
Lecithin	No	Yes	Yes	Soy	
	No	Yes	Yes	Sunflower	
Artificial Colors	No	No	Yes	FD&C colors	
Natural Flavors	Yes	Yes	Yes	Vanilla	
Artificial Flavors	No	Yes	Yes	Vanillin	
Corn	Yes	Yes	Yes	Corn syrup	
	No	No	Yes	Non-GMO dextrose	e, Corn starch
Alcohol	No				
Preservatives	Yes, Potassium So	orbate			

ITEMS NOT HAN	ITEMS NOT HANDLED IN GUITTARD PRODUCT/LINE/PLANT				
BHA	Onion	Yeast	Wheat		
Licorice	Mustard	Latex	Enzymes		
Bee pollen	Rubber	Chili	MSG		
Coconut	Quinine	Gelatin	Honey & its derivatives		
Garlic	Maize	Royal Jelly	Phytosterols or their esters		
Sulphites	Tocopherols	Celery	Barley		
Oats	Rye				

Guittard has procedures to avoid cross-contamination of the product with the allergens not present in the product, but noted in Line and Plant - Please see attached Allergen Policy.

Method used for verification - Neo-gen rapid test, every change over.

HEAVY METALS	Please see separate document.
HOPAVINICIALS	





CONFIDENTIAL

PESTICIDE CONTROL			
Pesticide storage Pesticides, fumigants and insecticides are stored separately and accessed			
	trained personnel.		
Type of pesticides / quantity used	Used outside facility. Occasional indoor fogging with Evergreen.		
Applicator License / Certification Alvin Oey. QAC License# 85361			

PHYSICAL HAZARDS (THIS IS NOT A HAZARD ANALYSIS)

EXTRANEOUS OBJECTS CONTROL	USED / NOT	SPECIFICATIONS
Metal detection	No	n/a
Magnet detection	Yes - every change over	After sieving before bagging
Sifter Dry systems	Yes - every 8 hours	Stainless steel, Screen size - 100 mesh
Screen	Yes - every 8 hours	Screen size - 100 Unit Screens used for bulk fats/oils, dry sugar, before depositing liquid chocolate
Filter	Yes - every 8 hours	100 mesh at bag filling (liquid & tank loading)
Extraneous materials	Yes	Bean cleaning and shell removal
Irradiation, X-ray	No	
Glass	No	No glass permitted in production areas; Fluorescent lamps have safety sleeves to retain any breakage; Incandescent lamps have shatter resistant bulbs.

CERTIFICATES

Yes	
Yes	
Dairy	
No	
	Yes Dairy No No No No

PACKAGING

Pack types	7098	7098C31	7098
Pack	7 lb 13 oz bottle	4, 7 lb 13 oz bottles per case	5 lb 8 oz bottle
Closure type	Seal, cap	Seal, Tape	Seal, cap
Net weight			
Gross weight			
Outer Case Dimensions (LxWxH)	n/a	n/a	n/a
Cube of Outer Case			
Inner Case Dimensions (LxWxH)			
Pallet Pattern (TlxHI)			
Cases per Pallet			
Cube of Inner Case			
Unit UPC Code	071818709805	20071818709809	071818709829