

Sprite FTN

Postmix Syrup and Label Information

Product/Package and UPC Codes:

| | Product/ Package Code | UPC Code 49000- | | Product/ Package Code | UPC Code 49000- |
|----------------------|--------------------------|--------------------|----------------------|--------------------------|--------------------|
| BIB 1 gallon | 09560731 | NA | BIB (2x1 gal) | 09560735 | 99090 |
| BIB 2½ gallon | 09560298 | 98303 | BIB 5 gallon | 09560010 | 98077 |

Syrup Attributes:

| | |
|--|-------------|
| HFCS-55 Brix | 52.75 ± 0.5 |
| pH | 3.00 ± 0.2 |
| Yeast & Mold | <10/10mL |
| Finished Syrup Weight--HFCS-55 (lbs/gal) | 10.38 |

Package Dimensions:

| Package | Gross Package Weight (lbs.) | Number per Case | Case Weight (lbs.) | Case Size (inches) L x W x H |
|----------------------|-----------------------------------|-----------------------|--------------------------|------------------------------------|
| 1-gallon BIB | 10.80 ± 0.2 | 2 | 21.59 ± 0.2 | 9 15/16 x 7 5/8 x 9 |
| 2½-Gallon BIB | 26.99 ± 0.4 | 1 | N/A | 15 3/4 x 11 3/8 x 4 1/2 |
| 5-Gallon BIB | 53.36 ± 0.5 | 1 | N/A | 15 3/4 x 11 3/8 x 8 |

Kosher Status:

Beverage base and syrup are certified kosher pareve by the Orthodox Union (OU). Kosher certification of the finished beverage also depends upon the kosher status of the outlet where the beverage is dispensed. This product is not kosher for Passover.

Shelf Life:

All syrups of The Coca-Cola Company must be delivered to the Retail Customer outlet no later than 30 days prior to the "Enjoy By" date. All syrups should be consumed by the "Enjoy By" date, which is **120 days** from the date of manufacture for this syrup.

Storage Conditions:

Store syrup in cool, dry place off the floor. Protect from freezing.

Shipping Conditions:

Ship at ambient temperature. Keep dry. Protect from excessive heat or direct sunlight. Protect from freezing temperatures. Unload immediately.

Manufacturing Code: "Open" date code on all packages.

| | | | | | | | | |
|-----------|---------------|----------------------|----------------|-------|---|-----|---|------|
| Examples: | A | 1 | 3 | 06 | - | 12 | - | 94 |
| | (or) | | | | | | | |
| | AA | XXX | 3 | 06 | - | 12 | - | 94 |
| | Plant Code | Consecutive Batch | Tank Number | Month | | Day | | Year |

Pallet Configuration:

| Package | Cases/ Pallet | Empty Size (Inches) L x W | Loaded Size (Inches) L x W x H |
|---------------|------------------|---------------------------------|--------------------------------------|
| 1-gallon BIB | 80 | 48 x 40 | 39 ¾ x 38 1/8 x 42 |
| 2½-Gallon BIB | 90 | 48 x 40 | 47¼ x 34¼ x 48 |
| 5-Gallon BIB | 45 | 48 x 40 | 47¼ x 34¼ x 45 |

Water to Syrup Ratio Settings (Beverage Is Carbonated):

| | Parts Water / Parts Syrup |
|--|---------------------------|
| No Ice | 5.00 / 1 |
| Ice + Cold Carbonated Water + Cold Syrup | 4.75 / 1 |

Servings per Gallon: One gallon of syrup yields 768 fluid ounces.

Ingredient Statement:

High Fructose Corn Syrup, Water, Citric Acid, Natural Flavors, Sodium Citrate, Sodium Benzoate (To Protect Taste), Dimethylpolysiloxane

All ingredients are used in accordance with Food Additive Regulations and appropriate GRAS listings.

Allergen Information: This product contains no detectable levels of milk, eggs, fish, crustacean shellfish, tree nuts, wheat, peanuts and soybeans.

Gluten Information: This product is gluten-free.

Nutrition Information:

| Per 8 Fluid Ounces (240 mL) | |
|-----------------------------|----|
| Calories | 97 |
| Carbohydrate (g) | 26 |
| Sugars (g) | 26 |
| Sodium (mg)* | 22 |
| Potassium (mg)* | 0 |
| Phosphorus (mg) | 0 |
| Caffeine (mg) | 0 |
| Acesulfame Potassium (mg) | 0 |
| Aspartame (mg) | 0 |
| Saccharin (mg) | 0 |
| Protein (g) | 0 |
| Fat (g) | 0 |
| Trans Fat (g) | 0 |
| Vitamin C (mg) | 0 |

Not a significant source of: Calories from Fat, Dietary Fiber, Cholesterol, Calcium, Iron, Vitamin A, Thiamin, Riboflavin, and Niacin.

*These values represent sodium and potassium derived from ingredients other than water. The actual amount of sodium and potassium in the beverages will vary depending on the quantity contained in the water supply where the finished beverages are produced.

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