

Whole Fruit® 4.4 fl oz Mixed Berry & Lemon Swirl Premium Frozen 100% Juice Cups - 96 ct

MANUFACTURER'S PRODUCT CODE: 23060025

Nutrition Facts

Serving Size Serving Per Container

Amount Per Serving	
Calories 70	Calories from Fat 0
	% Daily Value*
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 5mg	0%
Total Carbohydrates 19g	6%
Dietary Fiber 3g	11%
Sugars 16g	

Protein 0g

Vitamin A	4%
Vitamin C	100%
Calcium	8%
Iron	2%

* Percent Daily Values are based on a 2000 calorie diet. Your daily value may be higher or lower depending on your calorie needs.

	Calories	2200	2700
Total Fat	Less than	120g	180g
Saturated Fat	Less than	25g	65g
Cholesterol	Less than	50mg	70mg
Sodium	Less than	10mg	15mg
Potassium	Less than	Omg	Omg
Total Carbohydrate		200g	270g
Dietary		33g	76g

Storage/Handling:

Keep Frozen (0 °F or below). Shelf life up to 2 years when stored properly.

Preparation Instruction:

Ingredients:

Pineapple Juice from Concentrate (Micron Filtered Water and Concentrated Pineapple Juice), Apple Juice from Concentrate (Micron Filtered Water and Concentrated Apple Juice), Inulin (Vegetable Fiber), Natural Flavors, Citric Acid, Fruit and Vegetable Juice (for color), Guar and Xanthan Gums, Malic Acid, Calcium Hydroxide, Ascorbic Acid (Vitamin C), Turmeric (for color), and Beta Carotene.

Allergen Information:

Kosher Type:

OU - PAREVE

Child Nutrition Statement:

Each 4.4 fl. oz. cup meets 1/2 cup fruit equivalent based on the fluid volume prior to freezing. This meets the USDA guidance for frozen 100% juice meal contributions.

Product Specifications:

UPC	SCC/GTIN	Case	Pack
072586600257	10072586600254	1	96

Case Dimensions						
Case Length						
17 11.625 9.625 1.1008 26.733 29						

	Pallet Dimensions					
Pallet Tier	Pallet Tier Pallet High Pallet Count					
9	8	72				

I certify that the nutritional information contained on this page is true and correct.

Ernest Fogle QA/R&D

J&J Snack Foods Corp. 6000 Central Highway, Pennsauken, NJ 08109 • (800) 486-9533 x6140 • www.jisnack.com

N/A 04/03/2018



Product Formulation Statement (PFS) for Documenting Vegetables and Fruits

School Food Authorities (SFAs) should include a copy of the label from the purchased product package in addition to the following information on letterhead signed by an official company representative. Specific vegetable subgroups must be offered weekly and fruit must be served daily for the National School Lunch Program. For more detailed information on meal pattern requirements see the Nutrition Standards for School Meals Website at http://www.fns.usda.gov/cnd/Governance/Legislation/nutritionstandards.htm.

	Name: Whole Fruit 100% Frozen Juice Cup Mixed Berry/Lemon Code:				
Manufacturer:	&J Snack Food Comp	Snack Food Company Serving Size: 1 cup (ving Size:1 cup (4.4	fl oz)
I. Vegetable Co		rmine the creditable	amount of veg	etables.	
Description of Creditable Ingredient per Food Buying Gu (FBG)	Vegetable	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Purchase Unit	Creditable Amount ¹ (quarter cups)
(PDG)			X		
			X	a *	
			X		
	Total Cre	ditable Vegetable A	mount:		
quarter cup to Vegetables an	ions for vegetables cup conversions.	are in quarter cups.	See chart on fo		Total Cups Beans/Peas (Legumes)
quarter cup to Vegetables an At least ½ cup component or The other veg green, red/ora	ions for vegetables cup conversions. d vegetable purees of recognizable ve a specific vegetable etable subgroup mange, and beans/peas	are in quarter cups. credit on volume ser getable is required to e subgroup. y be met with any act (legumes) vegetable	See chart on for ved. o contribute to dditional amou e subgroups.	wards the vegetable	Beans/Peas
quarter cup to Vegetables an At least ½ cup component or The other veg green, red/ora School food a requirement fo Please note the meals (For example)	ions for vegetables cup conversions. d vegetable purees of recognizable ve a specific vegetable etable subgroup mange, and beans/peasuthorities may offer or the additional vegat raw leafy green vample: 1 cup raw s	are in quarter cups. credit on volume ser getable is required to e subgroup. y be met with any ac (legumes) vegetable any vegetable subgroup. getable subgroup. egetables credit as h pinach credits as ½ c	See chart on forved. To contribute to ditional amouse subgroups. The roup to meet the subgroup dark green.	wards the vegetable ints from the dark he total weekly served in school vegetable. Legumes	Beans/Peas (Legumes) Total Cups
quarter cup to Vegetables an At least ½ cup component or The other veg green, red/ora School food a requirement fe Please note the meals (For exe may credit tow both in the sar into the school how legumes component. S	ions for vegetables cup conversions. d vegetable purees of of recognizable versions a specific vegetable etable subgroup mange, and beans/peasuthorities may offer or the additional vegatar raw leafy green versions and the vegetable memal. The school meal. However, a contribute towards the cell chart on the follower.	are in quarter cups. credit on volume ser getable is required to e subgroup. y be met with any ac (legumes) vegetable any vegetable subgroup. getable subgroup. egetables credit as h pinach credits as ½ c component or the me	See chart on forved. O contribute to diditional amount is subgroups. The roup to meet the subgroup of the roup dark green eat alternate of decide how to did provide document and the mersion factors	wards the vegetable ints from the dark the total weekly served in school vegetable. Legumes component, but not as incorporate legumes incorporate	Beans/Peas (Legumes) Total Cups Dark Green Total Cups



II. Fruit Component

Please fill out the chart below to determine the creditable amount of fruits.

Description of Creditable Ingredient per Food Buying Guide (FBG)	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Purchase Unit	Creditable Amount ¹ (quarter cups)
Pineapple Juice from Concentrate	2.4 oz	X	1/2	1.20
Apple Juice from Concentrate	1.6 oz	X	1/2	0.80
		X		
Tota	2.00			

- ¹FBG calculations for fruits are in quarter cups. See chart below for quarter cup to cup conversions.
- Fruits and fruit purees credit on volume served.
- At least ½ cup of recognizable fruit is required to contribute towards the fruit component.
- Please note that dried fruits credit as double the volume served in school meals (For example, ½ cup raisins credits as 1 cup fruit).

I certify the above information is true and correct and that $\frac{4.4}{}$ ounce serving of the above product contains $\frac{1/2}{}$ cup(s) of fruit.

Quarter Cup to Cup Conversions*

- 0.5 Quarter Cups vegetable = 1/8 Cup vegetable or 0.5 ounces of equivalent meat alternate
- 1.0 Quarter Cups vegetable = 1/4 Cup vegetable or 1.0 ounce of equivalent meat alternate
- 1.5 Quarter Cups vegetable = 3/8 Cup vegetable or 1.5 ounces of equivalent meat alternate
- 2.0 Quarter Cups vegetable = ½ Cup vegetable or 2.0 ounces of equivalent meat alternate
- 2.5 Quarter Cups vegetable = 5/8 Cup vegetable or 2.5 ounces of equivalent meat alternate
- 3.0 Quarter Cups vegetable = ³/₄ Cup vegetable or 3.0 ounces of equivalent meat alternate
- 3.5 Quarter Cups vegetable = 7/8 Cup vegetable or 3.5 ounces of equivalent meat alternate
- 4.0 Quarter Cups vegetable = 1 Cup vegetable or 4.0 ounces of equivalent meat alternate

*The result of 0.9999 equals 1/8 cup but a result of 1.0 equals 1/4 cup

Vice President, R&D

Ernest Fogle

Printed Name

6/29/15 (570) 457-7431