

United States Department of Agriculture



Code No.: _____

Food and Nutrition Service

Product Name: ___

Product Formulation Statement for Documenting Vegetables and Fruits in School Meal Programs

Program operators 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.

Manufacturer: Serving Size:								
I. Vegetables Con Fill out the chart belo	nponent ow to determine	e the creditable a	mount of ve	getables.				
DESCRIPTION OF CREDITABLE INGREDIENT PER FOOD BUYING GUIDE (FBG)	VEGETABLE SUBGROUP	OUNCES PER RAW PORTION OF CREDITABLE INGREDIENT	MULTIPLY	FBG YIELD¹	DIVIDE	PURCHASE UNIT IN OUNCES	CREDITABLE AMOUNT ² (QUARTER CUPS)	
		A	×	В	÷	С	AxB÷C	
			x		÷			
			X		÷			
			Total	Creditab	e Vegetab	les Amount:		
as applicable.	FBG calculations for vegetables are in quarter cups. See next page for Quarter Cup to Cup						Total Cups Beans/Peas (Legumes)	
 Vegetables and vegetable purees credit on volume served. Tomato paste and puree credit as a calculated volume based on the yields in the FBG. At least ½ cup of recognizable vegetable is required to contribute toward a specific vegetable subgroup. 					Total Cups Dark Green			
Pasta made from with another reco The other vegeta green, red/orange	vegetable flou gnizable veget ble subgroup n	able. nay be met with a	any addition	al amour			Total Cups Red/Orange	
Program operator for the additional Raw leafy green volumers cup raw spinach of	rs may offer any vegetable sub vegetables creo	y vegetable subg group. dit as half the vol	group to mee	et the tot	-		Total Cups Starchy	
 Legumes may credit toward the vegetables component or the meat alternates component, but not as both in the same meal. The Program operator will decide how to incorporate legumes into the school meal. However, a manufacturer should provide documentation to show how legumes contribute toward the vegetables component and the meat alternates component. The PFS for meats/meat alternates may be used to document how legumes contribute 						Total Cups Other		
toward the meat		•	io aocumen	. now leg	umes con	шоите		
I certify the above in			d that vegeta		e serving	of the above p	product contains	;

II. Fruits Component

DESCRIPTION OF CREDITABLE INGREDIENT PER FOOD BUYING GUIDE (FBG)	OUNCES PER RAW PORTION OF CREDITABLE INGREDIENT	MULTIPLY	FBG YIELD ¹	DIVIDE	PURCHASE UNIT IN OUNCES	CREDITABLE AMOUNT ² (QUARTER CUPS)
	A		В		С	A x B ÷ C
		x		÷		
		x		÷		
		x		÷		
			Total Cre	ditable Fr	uits Amount:	
						Cups
FBG yield = either Servings per Pu	ırchase Unit column or Additior	nal Informati	on colum	n, as appli	cable.	
PFBG calculations for fruits are in q	uarter cups. See below for Qua	arter Cup to	Cup Conv	ersions.		
Fruits and fruit purees credit on						
At least % cup of recognizable fr					. 1 a f ; t)	
Dried fruits credit double the vol	ume served in school meals (e.	xampie: ½ Ci	up raisins	credits as	rcup iruit).	
	Overter Com to Com	Camurawaia	*			
	Quarter Cup to Cup					
	0.5 Quarter Cups = 1/8 Cu					
	1.0 Quarter Cups = 1/4 Cu					
	1.5 Quarter Cups = 3% Cu					
	2.0 Quarter Cups = ½ Cu					
	2.5 Quarter Cups = 5% Cu3.0 Quarter Cups = 34 Cu					
	3.5 Quarter Cups = % Cu					
	4.0 Quarter Cups = 1 Cu					
	*The result of 0.9999					
	but a result of 1.0 ed		ıμ			
Many Brownla						
Signature		Title				
Printed Name		 Date			Phone Numbe	

Naked 100% Juice Blend Strawberry Banana 10 Fl Oz Bottle

GTIN: 00082592194107 | UPC: 082592194107

NET CONTENT: 10 Fluid ounce (US) | PRODUCT ID: 00082592194107

How many strawberries did we squeeze in? 22! Plus 1 1/3 bananas. We used geometry and a mallet.



From Production: 90

Brand Owner PepsiCo Inc. Brand Owner

Brand Name Naked

Manufacturer Quaker Food and Beverage

Volume .016 Cubic foot

Minimum Life Span (days) From Arrival: 45

Storage & Handling Temperature

Minimum: 33 °F Maximum: 38 °F

Origin

Qty of Next

Level Item(s)

234

Level

20082592633952 Pallet

Region: Country: US

INGREDIENTS: Ingredients: Apple Juice From Concentrate (Water, Apple Juice Concentrate), Banana Puree, Strawberry Puree, Orange Juice, Natural Flavor, Fruit Juices For Color.

FEATURES & BENEFITS

- · Strawberry Banana
- 10 Fluid Ounce

INSTRUCTIONS

- · Perishable Keep Refrigerated
- Please Recycle

NUTRITIONAL CLAIMS

- Gluten Free
- No Sugar Added Not a low calorie food See Nutritional Panel For Information On Sugar And Calories Content
- Vegan Visit Our Website For More Information On Our Vegan Claim

Nutrition	า Facts
1 servings per containe	r
Serving Size	Per Serving
Amount Per Serving	
Calories	180
	% Daily Value *
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 0mg	0%
Total Carbohydrat	tes 34g 12%
Dietary Fiber 0g	0%
Total Sugars 25g	
Includes 0g Added 5	Sugars 0%
Protein 1g	
Vitamin D 0mcg 0% •	Calcium 20mg 2%
	Potassium 610mg 10%
*The % Daily Value (DV) tel nutrient in a serving of food diet. 2,000 calories a day is nutrition advice.	contributes to a daily

20002002000002	Inches		Inches	Pound	Pound	20 / 0
00082592633958	Case	12	5.125 x 7.125 x 9.5 Inches	7.5 Pound	8.835 Pound	26 x 6
00082592194107	Each	1	5.19 x 2.34 x 2.34 Inches	10 Ounce	10 Ounce	
GTIN Love		Qty of Next	HxWxD	Weight		Ti v Ui
GTIN	Level	Level Item(s)	HXWXD	Net	Gross	Ti x Hi
20082592194101		Level Item(s) 96	37 x 48 x 40 Inches	Net	Gross 1758.7 Pound	12 x 8
	Pallet	()		17.86 Pound	1758.7	

H x W x D

51.625 x 40 x 48







Weight

Gross

2067.39

Net

1755

Ti x Hi

26 x 6

Product formulation, packaging and promotions may change. For current information, refer to packaging. Information may also differ from package labels because of the limited space on some packages.





Smart Snacks Product Calculator Results

Brand: **Naked Juice**

Product Name: **Strawberry Banana**

Serving Size: **10.00 oz**

Servings Per Container:

1

Nutrition Facts

Total Volume in Container 10 fluid oz **Total Calories in Container** NA

The person or group responsible for the point of sale to students on campus should verify a product's compliance and print their own Calculator results for documentation intended for compliance purposes. Results from this calculator have been determined by the USDA to be accurate in assessing product compliance with the Federal requirements for Smart Snacks in Schools provided the information is not misrepresented when entered into the Calculator.

LEADING THE WAY FOR CHILDREN'S HEALTH