



Product Formulation Worksheet

Product Name: Campbell's® Tomato Juice  
Formula and Version Number: 415003368998\0002  
UPC Code: 0051000003669  
Revision Date: 1/10/2018

Portion per Recipe: 1867  
Serving Size Volume: 8 fl oz (240 mL)  
Serving Size Weight: 241 g

Dear Valued Customer,

The product above was assessed for school meal pattern component contributions using procedures outlined in the U.S. Department of Agriculture's Food Buying Guide for Child Nutrition Programs.

In accordance with USDA Memo Code: SP 10-2012-Revised 1/25/2013, Questions 9 & 16; USDA Questions & Answers on the Final Rule, "Nutrition Standards in the National School Lunch and School Breakfast Programs". April 27, 2012 (Revised 1/25/2013)., this product provides one cup "Additional" vegetable contribution.

To view this memo code please visit: <http://www.fns.usda.gov/cnd/Governance/Policy-Memos/2012/SP10-2012ar6.pdf>. If you have further questions, please contact us at 1-800-TRY-SOUP.

Sincerely,

*Jennifer McQuillan, NDTR, SNS*

*Nutrition Analyst, Global Nutrition & Regulatory Affairs*



Product Name: Campbell's® Tomato Juice

Case Code: 00366

Case Pack: 12/46 oz

Serving Size: 8 fl. oz./ 241 g

Revised: 1/10/2018

Nutrition Facts			
ABOUT 6 SERVINGS PER CONTAINER			
Serving size		8 fl oz (240mL)	
Amount Per Serving		50	
		% Daily Value*	
Total Fat	0 g		0 %
Saturated Fat	0 g		0 %
Trans Fat	0 g		
Cholesterol	0 mg		0 %
Sodium	680 mg		30 %
Total Carbohydrate	10 g		4 %
Dietary Fiber	2 g		7 %
Total Sugars	6 g		
Includes	0 g	Added Sugars	0 %
Protein	2 g		
Vitamin D	0 mcg		0 %
Calcium	42 mg		4 %
Iron	1 mg		6 %
Potassium	460 mg		10 %
Vitamin A	55 mcg		6 %
Vitamin C	72 mg		80 %

\* The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice.

**INGREDIENTS:** TOMATO JUICE FROM CONCENTRATE (WATER, CONCENTRATED JUICES FROM TOMATOES), SALT, VITAMIN C (ASCORBIC ACID).

**PREPARATION:** Simply chill and serve.

*I certify that the above information is true and correct when prepared according to directions.*

*Jennifer McQuillan, NDTR, SNS*

*Nutrition Analyst, Global Nutrition & Regulatory Affairs*