



00808 - 12/46 OZ PA JCE VIT ACE

DOLE® 100% Pineapple Juice is a natural sweetener and a great source of vitamins for customers looking for better for you menu items. Found all over the world, DOLE 100% Pineapple Juice is the King of Juices™ with a thousand uses.

Brand: DOLE



Nutrition Facts

Serving Size 8 fl oz (240ml)
Servings Per Container: 6

Amount Per Serving

Calories 140	Calories from Fat 0
	% Daily Value*
Total Fat 0 g	0%
Saturated Fat 0 g	0%
Trans Fat 0 g	
Cholesterol 0 mg	0%
Sodium 5 mg	0%
Potassium 330 mg	8%
Total Carbohydrate 32 g	12%
Dietary Fiber <1 g	1%
Sugars 30 g	
Protein <1 g	

Vitamin A 10 %	•	Vitamin C 70%
Calcium 30 mg	•	Iron 0.8 mg
Vitamin E 10 %	•	

*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.

	Calories:	2,000	2,500
Total Fat	Less than	65g	80g
Sat Fat	Less than	20g	25g
Cholesterol	Less than	300mg	300mg
Sodium	Less than	2,400mg	2,400mg
Potassium		3,500mg	3,500mg
Total Carbs.		300g	375g
Dietary Fiber		25g	30g

Calories per gram:
Fat 9 • Carbohydrate 4 • Protein 4

Nutritional Claims: Kosher

Ingredients

Pineapple Juice, Ascorbic Acid (Vitamin C), Vitamin E, And Vitamin A.

Case Specifications

GTIN	10038900008083	Case Gross Weight	42.25 LB
UPC		Case Net Weight	34.50 LB
Pack Size	12 / 46OZ	Case L,W,H	17.13 IN, 12.75 IN, 7.19 IN
Shelf Life	730 Days	Cube	0.91 CF
Tie x High	8 x 6		

Preparation and Cooking

Ready to Drink

Serving Suggestions

DOLE® Pineapple Juice is a versatile and reliable menu partner. The exotic flavor of the tropics is terrific on it's own but also enhances a host of menu favorites including marinades, beverage additions and smoothies.

Packaging and Storage

Store case in a cool and dry place for up to 2 years. After opening, refrigerate contents in glass or plastic container. Shake well before serving.

Allergens

FREE FROM:

Eggs or Egg Derivatives, Fish or Fish Derivatives, Milk or Milk Derivatives, Mustard or Mustard Derivatives, Peanuts or Peanut Derivatives, Sesameseeds or Sesameseed Derivatives, Soybeans or Soybean Derivatives, Sulphites or Sulphite Derivatives, Treenuts or Treenut Derivatives, Wheat or Wheat Derivatives, Crustaceans or Crustacean Derivatives