714287 - Dulce De Leche Ready To Use

See package for details





* Benefits

Nestl Professional's Dulce de Leche is prepared by slowly cooking sweetened condensed milk that derives its flavor from the maillard reaction. Use Dulce de Leche to flavor sweet foods such as cakes, cookies, pancakes, crepes and ice creams. This ready-to-eat dessert sauce comes in pouch packaging to help reduce product

Ingredients	A Allergens
Sweetened Condensed Milk (Milk, Nonfat Milk, Sugar), Soybean Oil, 2% Or Less Of Baking Soda, Salt, Sodium Phosphate.	Contains: implies milk Free From: crustaceans eggs fish peanuts soy tree nuts wheat

Nutrition Facts

Servings per Container Serving size

Amount per serving Calories

	% Daily Value*
Total Fat	%
Saturated Fat	%
Trans Fat	
Cholesterol	%
Sodium	%
Total Carbohydrate	%
Dietary Fiber	%
Total Sugars	
Includes Added Sugar	%
Protein	_
Vitamin D	%
Calcium	%
Iron	%
Potassium	%

a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Handling Suggestions

Refrigerate After Opening.

Serving Suggestions

Perfect as a sweetner for cake, pies, other desserts and breakfast items such as pancakes or waffles.

Prep & Cooking Suggestions

See label for suggestions



Product Specifications

Brand	Manufacturer	Product Category
Nestle	Dot Foods	Grocery

UPC	MFG #	SPC #	GTIN	Pack	Pack Desc.
	714287	714287	00013800117144		24/1 LB

Gross Weight	Net Weight	Country of Origin	Kosher	Child Nutrition
25.5lb	24lb	United States		

Shipping Information						
Length	Width	Height	Volume	TIxHI	Shelf Life	Storage Temp From/To
15.3in	11.8in	6.6in	0.69ft3	10x6	234days	60°F / 77°F





Nestle

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Nutrition Analysis - By Measure

Calories	Total Fat	Sodium
Protein	Trans Fats	Calcium
Total Carbohydrates…	Saturated Fat	Iron
Sugars	Added Sugars	Potassium
Dietary Fiber	Polyunsaturated Fat	Zinc
Lactose	Monounsaturated Fat	Phosphorus
Sucrose	Cholesterol	
Vitamin A(IU)•	Vitamin D	Thiamin
Vitamin A(RE)	Vitamin E	Niacin
Vitamin C	Folate	Riboflavin
Magnesium	Vitamin B-6	Vitamin B-1 2•
Monosodium	Sulphites	Nitrates

0	Additional Images					

