



Daisy Brand
62013 - 100 /1 Oz Daisy Sour Cream Packets
Simple Ingredients. Simply Pure.



Nutrition Facts

Servings per Container 1
Serving size PerPacket(28g)

Amount per serving
Calories 60

% Daily Value*	
Total Fat 5g	8%
Saturated Fat 4g	20%
Trans Fat 0g	
Cholesterol 20mg	7%
Sodium 15mg	1%
Total Carbohydrate 1g	0%
Dietary Fiber 0g	0%
Total Sugars 1g	
Includes 0g Added Sugar	0%
Protein 1g	
Vitamin D 0mcg	0%
Calcium 0mg	0%
Iron 0mg	0%
Potassium 0mg	0%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

* Benefits

No preservatives. No added hormones.

Ingredients

Grade A Cultured Cream

⚠ Allergens

Contains:

milk

Free From:

crustaceans eggs fish peanuts
 sesame soy tree nuts wheat

Handling Suggestions

Keep refrigerated. Do not freeze.

Serving Suggestions

Versatile Daisy sour cream can be used as an ingredient or a topping. Use for dressings, sauces, or as a final touch on soups, tacos, or baked potatoes.

Prep & Cooking Suggestions

Ready to eat as a condiment or recipe ingredient.

Product Specifications

Brand		Manufacturer		
Daisy Brand		Daisy Brand		

MFG #	SPC #	GTIN	Pack	Pack Desc.
IDP100	62013	10073420201002	100	100/1 oz

Gross Weight	Net Weight	Country of Origin	Kosher	Child Nutrition
6.8lb	6.25lb	USA	Yes	No

Shipping Information						
Length	Width	Height	Volume	TlxHl	Shelf Life	Storage Temp From/To
11.5in	7.5in	5.13in	0.26ft3	20x10	112DAYS	33°F / 38°F



Nutrition Analysis - By Serving

Calories	60	Total Fat	5g	Sodium	15mg
Protein	1	Trans Fats	0g	Calcium	0mg
Total Carbohydrates...	1g	Saturated Fat	4g	Iron	0mg
Sugars	1g	Added Sugars	0g	Potassium	0mg
Dietary Fiber	0g	Polyunsaturated Fat	0g	Zinc	0
Lactose		Monounsaturated Fat	0g	Phosphorus	
Sucrose		Cholesterol	20mg		
Vitamin A(IU)•	0	Vitamin D	0mcg	Thiamin	
Vitamin A(RE)		Vitamin E		Niacin	
Vitamin C	0mg	Folate	0mg	Riboflavin	0mg
Magnesium		Vitamin B-6		Vitamin B-1 2•	
Monosodium		Sulphites		Nitrates	

 Additional Images

