



WHY AÇAÍ ROOTS?

- No High Fructose Corn Syrup – Just natural sweetness
- No Artificial Sweeteners – Only real, wholesome ingredients
- No Artificial Flavoring – Authentic taste, straight from nature
- No GMOs – Clean, nourishing, and responsibly sourced
- No Dairy and Soy – Simple, clean, and worry-free
- No Carrageenan – No unnecessary additives, just simple ingredients
- No Antibiotics – Only the freshest, highest-quality ingredients

**Fuel your body with real food.
Feel the difference with every spoonful!**



Nutrition Facts

72 servings per container
Serving size 2/3cup (118g)

Amount per serving
Calories 117

	% Daily Value*
Total Fat 1g	2%
Saturated Fat 1g	3%
Trans Fat 0g	0%
Cholesterol 0mg	0%
Sodium 4mg	0%
Total Carbohydrate 27g	10%
Dietary Fiber 1g	3%
Total Sugars 25g	0%
Includes 21g Added Sugar	42%

Protein 0g			
Vit. D 0mcg	0%	• Iron 0mg	0%
Calcium 8mg	2%	• Potassium 100mg	2%

* The % Daily Values 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.

INGREDIENTS: MANGO PUREE, ORGANIC SUGAR, ORGANIC RICE SYRUP, WATER, PLANT-BASED STABILIZER (ORGANIC GUAR GUM, LOCUST BEAN GUM, ACACIA GUM, INULIN), CITRIC ACID.

UNIT
BARCODE



AçaíRoots™

MANGO CREAM SORBET

3 GALLON TUB

More than just a delicious tropical fruit, mangoes offer a variety of health benefits. The golden pulp of a mango is high in antioxidants which play an essential role in protecting cells from harmful free radicals. Mango is rich in vitamin A & vitamin C, which improves skin health and boosts the immune system. We created the Mango Roots Sorbet to add flavor to your life and brighten any day. While the mango itself can change in size, shape, and sweetness, the taste never disappoints.

Item code: MGR3G	Premium Mango Cream Sorbet 3 gallons Tub
UPC	898685001746
ITEM SIZE / ITEM UOM	3 gallons
ITEM DIMENSIONS (in.)	9 3/4 D x 9 3/4 W x 12 H
PALLET TI/HI	20 per layer / 6 layers = 120 cs
PALLET WEIGHT/DIMENSIONS	2,480 lbs / 48 x 40 x 84 in
KEEP FROZEN	
*ONE UNIT = ONE CASE	