

Vanilla Cake Mix - Vegan
BAIN

Description:

OliveNation Vegan Vanilla Cake Mix is a fine off-white light flowing powder with pleasant vanilla flavor, designed to produce a wide variety of vegan cake products. Use for all loaf cakes, crumb cakes, wedding tiers, layers, cupcakes, drop cakes and nut breads.

Ingredient Declaration:

Sugar, Wheat Flour, Corn Starch, Pea Protein Isolate, Leavening (Sodium Acid Pyrophosphate, Sodium Bicarbonate), Food Starch- Modified, Dextrose, Salt, Emulsifier (Starch, Polyglycerol Esters of Fatty Acids), Natural Flavor, Guar Gum, Xanthan Gum, Malted Barley Flour, Colored w/ Beta Carotene.

Physical Characteristics:

Appearance: Powder
Color: Off-White
Aroma: Sweet Vanilla

Storage: Store in a dry and cool environment at 20°C/68°F

Shelf Life: 365 days from Manufacture Date

Granulation: US Standard Size: 100% Thru #70

Allergens: Wheat.

Identity Preservation: Kosher Pareve

Method of Traceability: Individual batches receive a lot

Bioengineering Status: number Does not require BE labeling

Country of Origin: USA

Intended Use:

To produce vegan cake products

Microbiological:

This product is considered Not-Ready-To-Eat (NRTE) and requires further processing. As a result, no microbiological guarantees are provided.

Regulatory Compliance:

U.S. Food Standards: All ingredients comply with the FDA's CFR: Title 21 regulations and/or are considered Generally Recognized as Safe (GRAS).

Nutrition Facts	
servings per container	
Serving Size	(100g)
Amount per serving	
Calories	370
% Daily Value*	
Total Fat 1g	1%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 800mg	35%
Total Carbohydrate 85g	31%
Dietary Fiber 2g	6%
Total Sugars 45g	
Includes 45g Added Sugars	90%
Protein 5g	
Vitamin D 0mcg	0%
Calcium 20mg	0%
Iron 3.4mg	20%
Potassium 130mg	2%

* 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 advice

Note: Nutritional data is for reference only and no liability or warranty of any kind, expressed or implied, is accepted for its accuracy