

This product has been treated with irradiation.

Description: Hibiscus Flowers are a dried trumpet shaped flower that is burgundy color. These flowers are then ground into a powder for your convenience.

Appearance	Reddish-brown to dark reddish-brown.					
Size	Minimum 80% - US #40 Screen					
Organoleptic Properties						
Flavor	Typical of hibiscus.					
Chemical Properties						
Moisture	Maximum: 11 %	Method: Halogen Thermogravimetric An	alysis			
Microbiological Properties						
Standard Plate Count	Maximum: 10,000 cfu/g	Method: FDA BAM or AOAC equiv	valent			
Coliform	Maximum: 100 MPN/g	Method: FDA BAM or AOAC equiv	alent			
Yeast	Maximum: 500 cfu/g	Method: FDA BAM or AOAC equiv	valent			
Mold	Maximum: 500 cfu/g	Method: FDA BAM or AOAC equiv	alent			
E. Coli	<10 cfu/g or $<$ 3 MPN/g	Method: FDA BAM or AOAC equiv	valent			
Salmonella	NEG/375g	Method: FDA BAM or AOAC equiv	alent			
Irradiated Product Statement	Based on the dose values listed below we certify that this product meets all micro specs.					
Packaging, Labeling, Storage						
Packaging	Plastic jars, bag in box, or to customer specification.					
Receiving Conditions	Product should be shipped and handled in a sanitary manner.					
Storage Conditions	Store in a dry, cool place.					
Shelf Life	36 months (under optimum storage conditions).					
Other						
Certificate of Irradiation	Minimum: 10 kGy Max	mum: 30 kGy Method: Dosi	meter			
Gluten Status		ts ingredients) by nature does not contain the gluten parley. This product has not been tested to verify glut	en			

Natural Status This product has nothing artificial or synthetic added to it. It does not

meet the definition of all natural as a result of it being irradiated.

BE Status This product does not contain bioengineered ingredients.

Vegan Status This product does not contain any animal derived products including

meat, milk, seafood, eggs, honey or bone char.

Halal Status This product does not contain alcohol, natural L-cysteine extracted from

hair or feathers, animal fats and/or extracts, bloods of any origin, blood plasma, pork and/or other meat by-products & alcohol is not used as a

processing aid.

SDS Waiver To the best of our knowledge this product is non-hazardous and not

subject to the requirements of 29 CFR 1910.1200. Although this product does not require specific hazard precautions, users should take care to

minimize personnel exposure and workplace contamination.



ALLERGEN STATEMENT

"Q #1: Does the item above contain any of the following allergens or their derivatives?"		"Q #2: Is the item above produced on equipment that comes in contact with any of the following allergens?"		"Q #3: Is the item above produced in a facility that uses or processes these allergens?"		ALLERGENS
YES	NO	YES	NO	YES	NO	
	Х	Х		X		MILK
	Х	X		X		EGGS
	Х	Х		X		SOYBEANS
	Х	X		X		WHEAT
	Х		Х		X	PEANUTS
	X	Х		X		TREE NUTS
	Х		Х		X	FISH
	Х		Х		Х	CRUSTACEAN SHELLFISH
	Х	X		X		SESAME
	Х	Х		Х		MUSTARD
	Х	Х		Х		ADDED SULFITES

Equipment is cleaned and sanitized between production runs to prevent allergens from contaminating non-allergenic products.



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Vitamin D

Potassium

vith irradiation	····
4.35	g
74.88	g
11.19	g
9.06	g
0.52	g
100.00	g
322.00	
0.52	g
0.22	g
0.00	g
0.00	mg
16.70	mg
74.88	g
39.98	g
11.23	g
4.35	g
0.00	IU
0.00	mg
1,486.30	mg
4.50	mg
0.00	g
	74.88 11.19 9.06 0.52 100.00 322.00 0.52 0.22 0.00 0.00 16.70 74.88 39.98 11.23 4.35 0.00 0.00 1,486.30 4.50

0.00 mcg

1,993.20 mg



STORE IN A DRY, COOL PLACE.

Nutrition Facts

servings per container Serving size about 1/4 tsp (.5g)

Amount per serving Calories

Calories				
% Daily	Value*			
Total Fat 0 g				
Saturated Fat 0 g	0%			
Trans Fat 0 g				
Cholesterol 0 mg	0%			
Sodium _{0 mg}	0%			
Total Carbohydrate 0 g	0%			
Dietary Fiber _{0 g}	0%			
Total Sugars 0 g				
Includes 0 g Added Sugars	0%			
Protein 0 g				
Vitamin D 0.0 mcg				
Calcium 7.4 mg	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.

INGREDIENTS

Potassium 10.0 mg

Iron 0.0 mg

Hibiscus

HIBISCUS POWDER

Hibiscus Powder is made from the dried, ground sepals of the hibiscus plant. Often mistaken for flowers themselves, they are actually fleshy, trumpet-shaped, deep burgundy fruits that grow after hibiscus flowers bloom. This finely ground, tart powder has a deep burgundy color.

- · Can be used to flavor warm or cold beverages, soups and sauces, as well as to add color to food and
- · If steeping in a liquid, powder sediment should be strained out prior to use
- · Naturally gluten free

BASIC PREP

O

0%

0%

Ready to use. Add to taste.

SUGGESTED USES

- If steeping in a liquid, powder sediment should be strained out prior to use
- · Typically brewed with water to make either a hot tea or a refreshingly tart cold beverage, which can be sweetened
- The liquid from steeped Hibiscus Flowers can also be made into jellies or sauces
- · Steep in vinegar to infuse flavor and color
- · Mix with salt or sugar and use to rim

RECIPE

Hibiscus-Meringue-Frosted Vanilla Cupcakes

- 2 large egg whites, room temperature 1 teaspoon vanilla extract
- 1/4 cup water
- 1/2 cup granulated sugar
- 1/8 teaspoon salt
- 1 teaspoon Hibiscus Powder
- 12 unfrosted vanilla cupcakes

Place egg whites and vanilla in the bowl of a stand mixer and beat on low speed until peaks start to form. Meanwhile, whisk together vanilla extract and water in a medium saucepan and bring to a boil over medium-high heat. Continue cooking until the syrup reaches 235°F on a candy thermometer.

Increase mixer to medium-high speed and slowly add syrup to egg whites. Continue beating until stiff, glossy peaks form. Add hibiscus powder and continue beating until combined

Fill a piping bag with frosting and pipe onto cupcakes. If desired, use a kitchen torch to lightly toast meringue.

Pleasantly tart, pink-hued hibiscus powder serves two purposes in this easy, cloud-like meringue frosting: it lends a light, citrus note and it naturally colors it. Lightly toast it with a kitchen torch of a quick turn under the broiler, if desired

Prep Time: 15 minutes Cook Time: o minutes



COUNTRY OF ORIGIN DECLARATION

THIS PRODUCT ORIGINATES FROM VIETNAM