

(ZNF)

### This product has been treated with irradiation.

Description: Fenugreek (*Trigonella foenum-graecum*) is a medicinal herb and is native to the eastern Mediterranean. Fenugreek's aroma is similar to that of celery.

Appearance	Yellowish brown.				
Size	Approximately 3 mm in length, angular shaped.				
Organoleptic Properties					
Flavor	Bitter, sharp, similar to celery.				
Chemical Properties					
Moisture	Maximum: 12 %	Method: Halogen Thermogravimetric Analysis			
Microbiological Properties					
Standard Plate Count	Maximum: 100,000 cfu/g	Method: FDA BAM or AOAC equivalent			
Coliform	Maximum: 500 cfu/g	Method: FDA BAM or AOAC equivalent			
Yeast	Maximum: 2,500 cfu/g	Method: FDA BAM or AOAC equivalent			
Mold	Maximum: 2,500 cfu/g	Method: FDA BAM or AOAC equivalent			
Irradiated Product Statement	Based on the dose values listed below we certify that this product meets all micro specs.				
Packaging, Labeling, Storage					
Packaging	Plastic jar, 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					
Gluten Status	This product (and if applicable its ingredients) by nature does not contain the gluten proteins found in wheat, rye or barley. This product has not been tested to verify gluten levels less than 20 ppm.				
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.				

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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.

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"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		Х		EGGS	
	Х	Х		X		SOYBEANS	
	X	Х		Х		WHEAT	
	Х		Х		Х	PEANUTS	
	X	X		X		TREE NUTS	
	Х		Х		Х	FISH	
	Х		Х		Х	CRUSTACEAN SHELLFISH	
	Х	Х		Х		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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<b>Ingredient Statement</b>		
Fenugreek.		
<b>Product Certifications</b>		
Certified Kosher Parve		
Proximate Analysis		
Protein	23.00	g
Carbohydrate	58.35	g
Moisture	8.84	g
Ash	3.40	g
Fat	6.41	g
Nutritional Analysis		
Serving Size	100.00	g
Calories	323.00	
Total Fat	6.41	g
Saturated Fat	1.46	g
Trans. Fat	0.00	g
Cholesterol	0.00	mg
Sodium	67.00	mg
Total Carbohydrates	58.35	g
Dietary Fiber	24.60	g
Sugars	0.00	g
Protein	23.00	g
Vitamin A	60.00	IU
Vitamin C	3.00	mg
Calcium	176.00	mg
Iron	33.53	mg

Added Sugars

Vitamin D

Potassium

0.00

0.00

770.00 mg

g

mcg





### **Nutrition Facts**

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

### **Amount per serving** Calories

% D	aily Value*
Total Fat 0 g	0%
Saturated Fat 0 g	0%
Trans Fat 0 g	
Cholesterol 0 mg	0%
Sodium <sub>0 mg</sub>	0%
Total Carbohydrate 0 g	0%
Dietary Fiber <sub>0 q</sub>	0%
Total Sugars 0 g	
Includes 0 q Added Sugars	0%
Protein 0 g	
Vitamin D 0.0 mcg	0%

<sup>\*</sup> 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

Calcium 0.9 mg

Potassium 3.9 mg

Iron 0.2 mg

Fenugreek.

# **FENUGREEK SEED**

Whole Fenugreek Seeds are very powerful in flavor, ranging from bitter to sharp, similar to sweet celery. They are excellent for balancing sweet or rich flavor profiles.

- Pale yellow
- · Approximately 3 millimeters in size
- Angular

0

0%

0%

0%

· All natural

#### **BASIC PREP**

Ready to use. Add to taste.

#### SUGGESTED USES

- · Common in Indian curries
- Blended in Ethiopian breads
- Incorporate into pickling spices

#### **RECIPE**

Sweet and Sour Pickle

3 small carrots, peeled

1 small raw papaya. peeled 3 green chiles

1 medium piece fresh ginger, peeled 2 teaspoons salt

1 teaspoon canola oil

2 tablespoons mustard seeds 1 tablespoon Fenugreek Seeds

1 teaspoon turmeric powder

1 cup lemon juice

1/4 cup Medjool Dates, halved

Slice the carrots, papaya, chiles, and ginger. Marinate in the salt for 2 hours.

Drain the liquid and set the vegetables on a towel to dry.

Heat a medium skillet over medium heat and add the oil. Add the seeds to the oil and when the mustard begins to pop remove the seeds and crush with a knife. Return the spices to the hot pan with the now dry vegetables and fruit, add the turmeric and fry for 1 minute. Add the lemon juice and dates and cook for 2 minutes. Allow the pickle to cool and store in a clean sanitized jar.

Fenugreek Seeds have a very powerful flavor, ranging from bitter to sharp with an aroma similar to sweet celery. Fenugreek is reduced prominently in Bengali cuisine. This pickle recipe is one of many in which Fenugreek Seeds are toasted and crushed to develop strong tastes within the condiment.



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# THIS PRODUCT ORIGINATES FROM INDIA