

AFEH

This product has been treated with irradiation.

Description: Paprika is made by first drying and then grinding red peppers (Capsicum annuum) into a fine powder. The unique flavor of smoked paprika is created by drying them using oak wood.

Physical Properties Appearance	Reddish brown powder				
Size	Minimum 85% - US #30 Screen				
Organoleptic Properties					
Flavor	Sweet, smokey				
Chemical Properties					
Para Red	Absent in product	Method: Laboratory analysis			
Moisture	Maximum: 14%	Method: Halogen Thermogravimetric Analysis			
Sudan Colorants (I, II, III, and IV)	Absent in product	Method: Lab Analysis			
ASTA Value	Minimum: 120 ASTA units	Method: ASTA 20.1			
Microbiological Properties					
Standard Plate Count	Maximum: 10,000 cfu/g	Method: FDA BAM or AOAC equivalent			
E. Coli	< 10 cfu/g or < MPN/g	Method: FDA BAM or AOAC equivalent			
Salmonella	NEG/25g	Method: FDA BAM or AOAC equivalent			
Packaging, Labeling, Storage					
Packaging	Plastic jar, bag in box or to cu	stomer specification			
Receiving Conditions	Product should be shipped and handled in a sanitary manner				
Storage Conditions	Store in a dry, cool place				
Shelf Life	36 month (under optimum storage conditions)				
Shell Elle	so month (ander optimalise	orage containers,			
Defect Tolerance	Somethin (under optimum se	or age contained by			
Defect Tolerance Natural/Unavoidable Defects	Meets the FDA limit for natur				
Defect Tolerance	Meets the FDA limit for natur present no health hazards as	al and unavoidable defects in food for human use that			
Defect Tolerance Natural/Unavoidable Defects	Meets the FDA limit for natur present no health hazards as	al and unavoidable defects in food for human use that			
Defect Tolerance Natural/Unavoidable Defects Other	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whe verify gluten levels less than	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter ets ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm.			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation Gluten Status	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whe verify gluten levels less than This product has nothing artifulation of all natural as a result of the product o	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter e its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. ficial or synthetic added to it. It does not meet the esult of it being irradiated.			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whee verify gluten levels less than This product has nothing artif	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter e its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. ficial or synthetic added to it. It does not meet the esult of it being irradiated.			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation Gluten Status Natural Status	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whee verify gluten levels less than This product has nothing artiful definition of all natural as a retrieve the substitution of all natura	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter et its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. ficial or synthetic added to it. It does not meet the esult of it being irradiated. In bioengineered ingredients. In any animal derived products including meat, milk,			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation Gluten Status Natural Status BE Status Vegan Status	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whe verify gluten levels less than This product has nothing artiful definition of all natural as a rethis product does not contain This product does not contain seafood, eggs, honey or bone	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter et its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. ficial or synthetic added to it. It does not meet the esult of it being irradiated. In bioengineered ingredients. In any animal derived products including meat, milk, e char.			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation Gluten Status Natural Status BE Status	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in wheeverify gluten levels less than This product has nothing artiful definition of all natural as a rethis product does not contain This product does not contain seafood, eggs, honey or bone This product does not contain	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter et its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. Ficial or synthetic added to it. It does not meet the esult of it being irradiated. In bioengineered ingredients. In any animal derived products including meat, milk, e char. In alcohol, natural L-cysteine extracted from hair or			
Defect Tolerance Natural/Unavoidable Defects Other Certificate of Irradiation Gluten Status Natural Status BE Status Vegan Status	Meets the FDA limit for natur present no health hazards as Subpart G, Part 110.100 Minimum: 10.0 kGy This product (and if applicable gluten proteins found in whe verify gluten levels less than This product has nothing artiful definition of all natural as a root This product does not contain This product does not contain seafood, eggs, honey or bone This product does not contain feathers, animal fats and/or eathers.	ral and unavoidable defects in food for human use that specified in Title 21, Code of Federal Regulations, Maximum: 30.0 kGy Method: Dosimeter et its ingredients) by nature does not contain the at, rye or barley. This product has not been tested to 20 ppm. ficial or synthetic added to it. It does not meet the esult of it being irradiated. In bioengineered ingredients. In any animal derived products including meat, milk, etchar.			



AFEH

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

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



AFEH

This product has been treated with irradiation.

Ingredient Statement		
Paprika		
Product Certifications		
Certified Kosher Pa		
	_	
Proximate Analysis		
Protein	14.14	g
Carbohydrates	53.99	g
Moisture	11.24	g
Ash	7.74	g
Fat	12.89	g
Nutritional Analysis		
Serving Size	100.00	g
Calories	282.00	
Total Fat	12.89	g
Saturated Fat	2.14	g
Trans. Fat	0.00	g
Cholesterol	0.00	mg
Sodium	68.00	mg
Total Carbohydrate		g
Dietary Fiber	34.90	g
Sugars	10.34	g
Protein	14.14	g
Vitamin A	49,254.00	IU
Vitamin C	0.90	mg
Calcium	229.00	mg
Iron	21.14	mg
Added Sugars	0.00	g
Vitamin D	0.00	mcg
Potassium	2280.00	mg

Our published limits are based on product that has been processed under good agricultural and good manufacturing practices and not on individual product analysis. Raw agricultural products will contain related foreign material. Product shall be manufactured and stored in accordance with current good manufacturing practices and conform to the Federal Food, Drug & Cosmetic Act and its amendments. This specification is based on current crop attributes and availability, and is subject to change due to uncontrollable conditions in source countries.

This information is confidential and disclosure is prohibited without written authorization from OliveNation LLC.



AFEH

STORE IN A DRY, COOL PLACE.

Our Smoked Sweet Paprika comes from Spain, where mild red peppers are dried in an oak wood-burning oven before being ground. It is deep orange-red in color, with a smoky flavor and subtle heat.

Paprika is a common ingredient in both Spanish and Hungarian cuisines

NUTRITION FACTS					
Serving Size 1/4 tsp (.5g)					
Jet ville 5/26 1/4 tsp (.5g)					
Amount per serving					
Calories					
Calorics					
	% Da	ily Value*			
Total Fat	0g	0%			
Saturated Fat	0g	0%			
Trans Fat	0g				
Cholesterol	0mg	0%			
Sodium	0 mg	0%			
Total Carbohydrate	0g	0%			
Dietary Fiber	0g	0%			
Total Sugars	0g				
Includes Og Added Sugars 0%					
Protein	0g				
Vitamin D	0.0mcg	0%			
Calcium	1.1mg	0%			
Iron	0.1mg	0%			
Potassium	11.4mg	0%			
The % Daily Value (DV) tells yo	ou how much a nutri	ent in a			

serving of food contributes to a daily diet 2,000 calories a day

INGREDIENTS

is used for general nutrition advice.

Paprika

BASIC PREP	SUGGESTED USES

Ready to use. Add to taste. Lends rich red color and subtle smokiness to creambased sauces and soups

A delicious complement to poultry, pork and shrimp

Add to stews featuring beans, lentils, sausage, chicken, shrimp or other seafood for a deep, complex flavor component

Adds smoky kick when sprinkled over deviled or baked

RECIPE

Smoky Roasted Carrots and Chickpeas

8 medium carrots, peeled and sliced 1/2-inch thick on the diagonal

14 ounces cooked chickpeas (or 1 can of chickpeas), well drained

3 tablespoons olive oil

1 teaspoon Smoked Sweet Paprika

1/2 teaspoon cinnamon

1/2 teaspoon salt

1/4 teaspoon cayenne pepper

1/4 cup chopped fresh parsley

1/2 teaspoon cumin

Preheat oven to 400oF. Line a baking sheet with parchment paper or aluminum foil.

Place slices carrots and chickpeas in a large mixing bow. Combine olive oil, Smoked Sweet Paprika, cumin, cinnamon, salt and cayenne pepper in a smaller bowl and whisk. Drizzle over carrots and chickpeas and toss to thoroughly cover.

Transfer to the prepared baking sheet, and roast for 18 minutes, turning once or twice with a spatula. Carrots should be lightly browned at the edges and are crisp-tender, and chickpeas should be golden-brown and slightly crispy.

Transfer to a serving bowl, and toss with fresh parsley.

Makes 4 to 6 servings.

The simplicity of this recipe's preparation proves that great flavors don't require great effort. There's a wonderfully balanced interplay between the sweet and spicy flavors, and the crisp and tender textures.