

Document no: 00569

Title: Product Spec – Allspice Ground

Revision: 001

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Product Name:	Allspice
Pack / Size:	6/ 16 oz
Product Description and Food Safety Characteristics: i.e. pH, water activity, etc.	Ground Allspice: (Pimento officinalis, L) Color: Dark, Reddish-brown berries with a globular shape Aroma: Similar to a clove and the flavor suggests a blend of nutmeg, clove, Cinnamon and pepper.  Chemical & Physical Specifications: Volatile Oil: 2.5% min. (ml/100g) Moisture: 10.0% max. Total Ash: 5.0% max. Acid Insoluble Ash: 0.5% Granulation: 0.0% max ON A USS 20 M 5.0% max ON A USS 40 M Extraneous Material: Irreducible Minimum.  Bacteriological: TPC: < 150,000 count/g. Yeast and Mold: 500 count/g Coliforms: 100 count/g E.Coli: Negaive Salmonella: Negative
	<ul> <li>This Specifications listed herein are a guideline only, for sterilized products, individual specifications may vary. COA's contain tested data.</li> </ul>
Packaging Used:	PET Jars
Badia UPC Codes:	0338844-00569-6
Ingredients:	Allspice
Labeling Requirements:	OU, GF
Storage and Distribution:	Cool Dry conditions
Intended Consumers:	Human Consumption
Intended Use:	Food Flavoring and Garnish
Shelf Life:	Five Years

## Nutritional Information Per 100 grams:

Calories	260	cal
Fat Calories	80	cal
Sat Fat Calories	20	cal
Total Fat	9	g
Saturated Fat	2.	5 g
Stearic Acid	2	g
Trans Fatty Acids	0	g
Polyunsaturated Fat	2.	5 g
Omega-6	222	g
Omega-3	200	g
Monounsaturated Fat	0.	5 g
Cholesterol	0	mg
Sodium	75	mg
Potassium	1040	mg
Total Carbohydrate	72	g
Dietary Fiber	22	9
Soluble Fiber	9 <u>22</u> 9	g
Insoluble Fiber	n <del>a a</del> d	9
Sugars	0	g
Sugar Alcohol	21 to 12 to	9
Other Carbohydrate		g
Protein	6	9
Vitamin A	10	%DV
Vitamin A (RE)	272	
Vitamin C	70	
Calcium	0.03.07333	%DV
Iron	40	
Vitamin D		
Vitamin E		THEFT
Vitamin K	21-00	
Thiamin		%DV
Riboflavin	200	%DV
Niacin		иDV
Vitamin B6		%DV
Folate	3,5,7,5,700	%DU
Vitamin B12	0.0000000000000000000000000000000000000	%DV
Biotin		%DV
Pantothenic Acid		
Phosphorus		%DU
Iodine	60977707	%DV
Magnesium		%DU
Zinc	ALC: A	NDV
Selenium		NDV
		NDU
Copper		
Manganese	150	200000
Chromium		NDU
Molybdenum		NDU.
Chloride	27	ND0
Ash		g

