



Document no: 00503

Title: Product Spec – Basil Leaves Whole

Revision: 001

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Approved by: Alina Lastra

Product Name:	Basil Leaves Whole
Pack / Size:	6/ 4 oz
Product Description and Food Safety Characteristics: <i>i.e. pH, water activity, etc.</i>	<p>Basil Ground: (Ocimum basilicum, L.) Color: Gray-green to brown-green Aroma: The whole leaves are very fragrant, pleasantly sweet with a warm anise-like, cooling, hearty flavor.</p> <p>Chemical & Physical Characteristics: Volatile Oil: 0.3% min (ml/100g) Moisture: 12.0% max Total Ash: 15.0% max Acid Insoluble Ash: 2.0% max Extraneous Material: Irreducible Minimum</p> <p>Bacteriological: TPC: < 100,000 count/g Yeast and Mold: 500 max Coliforms: <100 max E.Coli: Negative Salmonella : Negative</p> <ul style="list-style-type: none">• This Specifications listed herein are a guideline only, for sterilized Products, individual specifications may vary. COA's contain tested
Packaging Used:	PET Jars
Badia UPC Codes:	033844-00503-0
Ingredients:	Basil
Labeling Requirements:	OU
Storage and Distribution:	Cool Dry conditions
Intended Consumers:	Human Consumption
Intended Use:	Food Flavoring and Garnish
Shelf Life:	Three Years

Nutritional Information Per 100 grams:

Calories	250 cal
Fat Calories	35 cal
Sat Fat Calories	0 cal
Total Fat	4 g
Saturated Fat	0 g
Stearic Acid	0 g
Trans Fatty Acids	0 g
Polyunsaturated Fat	2 g
Omega-6	-- g
Omega-3	-- g
Monounsaturated Fat	0 g
Cholesterol	0 mg
Sodium	35 mg
Potassium	3430 mg
Total Carbohydrate	61 g
Dietary Fiber	41 g
Soluble Fiber	-- g
Insoluble Fiber	-- g
Sugars	2 g
Sugar Alcohol	-- g
Other Carbohydrate	-- g
Protein	14 g
Vitamin A	190 %DU
Vitamin A (RE)	-- RE
Vitamin C	100 %DU
Calcium	210 %DU
Iron	230 %DU
Vitamin D	-- %DU
Vitamin E	35 %DU
Vitamin K	2140 %DU
Thiamin	10 %DU
Riboflavin	20 %DU
Niacin	35 %DU
Vitamin B6	120 %DU
Folate	70 %DU
Vitamin B12	0 %DU
Biotin	-- %DU
Pantothenic Acid	-- %DU
Phosphorus	50 %DU
Iodine	-- %DU
Magnesium	110 %DU
Zinc	40 %DU
Selenium	4 %DU
Copper	70 %DU
Manganese	160 %DU
Chromium	-- %DU
Molybdenum	-- %DU
Chloride	-- %DU
Ash	-- g

