

PRODUCT SPECIFICATION

Great Northern Beans

SENSORY PROFILE	Appearance/ Color	Pale white to off white in color. Roughly the size of kidney beans or white baby lima
	Aroma/ Flavor	Typical beany
	Texture	Hard (Uncooked), Soft (Cooked)
ANALYTICAL PROPERTIES	Moisture	15 % Max
	Damaged	01.0 % Max
	Foreign Matter	00.5 % Max
	Discolored	1.0 % Max
	Weevil bores holes	0.0 %
	Live Infestation	00.0
	Additive	Free from any additive.
	Ingredient Listings/ Purity	Great Northern Beans
	MICROBIOLOGICAL CRITERIA	Aerobic Plate Count
Coliform/ E.Coli		<100 cfu/g
Yeast Count/ Mold Count		<500 cfu/g
Salmonella		Negative in 25 g
GENERAL PROFILE	Production Description	Great Northern Beans belong to the family <i>Phaseolus vulgaris</i> . They are distinguished primarily by their small size and Pale white to off white in color. Great Northern Beans are a delicately flavored white bean related to the kidney bean and the pinto bean.
	Origin	Canada
	Storage	Cool & dry with good warehousing practices
	Shelf Life	24 Months from the date of production
	Regulatory Compliance	Compliance to all applicable local/national regulatory requirements (Quality & Food Safety)
	QA/ Food Safety System	SQF Edition 7.2, Lev.02
	Allergen Program In Placed	Yes
	Production Code/ lot traceability	3 045 1 - 3 # Year of Production (2013)/ 045 Julian Day of The Year/ 1 Shift of production

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ALLERGEN INFORMATION				
COMPONENT/ ALLERGENS DESCRIPTION	McNicoll Facility			DESCRIPTION
	Present in Product	Present in same Line	Same Plant	TYPES EXIST IN THE FACILITY <i>examples</i>
Peanut or its derivatives , e.g., Peanut - pieces, protein, oil, butter, flour, and mandelona nuts (an almond flavoured peanut product) etc. Peanut may also be known as ground nut .	No	No	Yes	All type of peanuts (RS, RNS, Sudani, inshell, BBQ, lemon, kri kri, sugar, raw, chocolate)
Tree Nuts (almonds, Brazil nuts, cashews, hazelnuts(filberts), macadamia nuts, pecans, pine nuts (pinyon, pinon), pistachios and walnuts or their derivatives , e.g., nut butters and oils etc.	No	No	Yes	All types
Sesame or its derivatives , e.g., paste and oil etc.	No	No	Yes	Sesame seeds, tahini
Milk or its derivatives , e.g., milk caseinate, whey and yogurt powder etc.	No	No	Yes	Buttermilk powder, cheddar powder, parmesan powder , blue cheese powder
Eggs or its derivatives , e.g., frozen yolk, egg white powder and egg protein isolates etc.	No	No	No	-
Fish or its derivatives , e.g., fish protein and extracts etc.(bass, flounder, cod)	No	No	Yes	In can
Shellfish (including crab, crayfish, lobster, prawn and shrimp) & Mollusks (including snails, clams, mussels, oysters, cockle and scallops) or their derivative , e.g., extracts etc.	No	No	No	-
Soya or its derivatives , e.g., lecithin, oil, tofu and protein isolates etc.	No	No	Yes	Soya bean, soya sauce for almond, hydrolyzed soya proteins for spice blends
Wheat or its derivatives , e.g., flour, starches and brans etc.	No	No	Yes	Wheat flour, bulgur, wheat semolina,
Sulphites , e.g., sulphur dioxide and sodium metabisulphites etc.	No	No	Yes	Dried fruits, dehydrated onion
Mustard and Its derivatives	No	No	Yes	Seeds, ground,
Gluten (Specify Source - Rye, Oats, Barley, Triticale)	No	No	Yes	Barley, wheat
Tartrazine – Yellow 5	No	No	No	-
Other Artificial Food Colors / Flavors	No	No	Yes	Red FDC # 3 , cheese powder, norbixin, hickory flavor, BBQ seas. Celery and black pepper oleoresin
Coconut and its derivatives/ its products	No	No	Yes	Coconut water, coconut shreds, pieces
Mono-Sodium Glutamate (MSG)	No	No	Yes	We use in spices blends
Hydrolyzed Vegetable Protein HVP (Source)	No	No	Yes	Soya, corn for spices blends

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Nutrition Facts	Per 3/4 cup (100 g) / Pour 3/4 tasse (100 g)	Valeur / Nutritive	
		Calories / Calories 350	
			% Daily Value % valeur quotidienne
		Fat/ Lipides	1 g 2%
		<i>Saturated / satures + Trans / trans</i>	0.0 g 0 %
		Cholestrol / Cholesterol	0.0 g 00%
		Sodium / Sodium	0 mg 0 %
		Carbohydrate / Glucides	60 g 20 %
		<i>Dietry Fibre / Fibres alime</i>	23.0 g 92 %
		<i>Sugars / Sucres</i>	2 g
		Protein	21 g
		Vitamin A / Vitamine A	0 %
		Vitamin C / Vitamine C	0.0%
		Calcium / Calcium	20.0%
		Iron / Fer	52.0%