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PRODUCT SPECIFICATION: Great Northern Beans CND No. 1

Production Statement This product is processed using Good Manufacturing Practices (GMP) in FSSC certified facilities operated by Viterra Colour White Moisture Maximum 15 % Flavour Characteristic bean flavour, free of any foreign or musty off of Size 300 - 320 beans per 100gm dependent on season DEFECTS - Maximum % Contrasting Classes 1 Discoloured & Damaged < 1 Splits & Broken < 0.8 Total Defective < 1.5 Maximum by weight % Insect Parts 0 Stones Max 1 Mudballs Max 10 Harmful Matter Free from glass, metal Average Samples Size 100g Energy 1418 kj Fat 1.14 g Saturated Fat 1.356 g Transfat 0 g Saturated Fat 1.356 g Transfat 0 g Carbohydrates 63.25 g Dietary Fibre 20.2 g Sugars (Sucrose) 2.26 g Protein 21.86 g						
This product is processed using Good Manufacturing Practices (GMP) in FSSC certified facilities operated by Viterra Colour White Moisture Maximum 15 % Flavour Characteristic bean flavour, free of any foreign or musty off of Size 300 - 320 beans per 100gm dependent on season	Description	Produced from whole, sound dry threshed field beans of Phaseolus Vulgaris variety				
Colour White Moisture Maximum 15 % Flavour Characteristic bean flavour, free of any foreign or musty off o Size 300 - 320 beans per 100gm dependent on season Physical Standards DEFECTS - Maximum %	Origin	Canada				
Moisture Maximum 15 % Flavour Characteristic bean flavour, free of any foreign or musty off of Size 300 - 320 beans per 100gm dependent on season DEFECTS - Maximum %	Production Statement	This product is processed using Good Manufacturing Practices (GMP) in FSSC 22000 certified facilities operated by Viterra				
Moisture Maximum 15 % Flavour Characteristic bean flavour, free of any foreign or musty off of Size 300 - 320 beans per 100gm dependent on season DEFECTS - Maximum %	Physical Standards Foreign Matter	Colour White				
Physical Standards Contrasting Classes 1						
Size 300 - 320 beans per 100gm dependent on season						
DEFECTS - Maximum % Contrasting Classes						
DEFECTS - Maximum % Contrasting Classes 1		Size 300 - 320 beans per 100gm dependent on season				
Discoloured & Damaged < 1		DEFECTS - Maximum %				
Discoloured & Damaged < 1		Contrasting Cl	asses		1	
Splits & Broken < 0.8 Total Defective < 1.5				<	1	
Total Defective < 1.5		_		< 0.8		
Maximum by weight %						
Stones Max 1		Maximum by weight %				
Nutritional Information per 100g Nutritional Information per 100g		Insect Parts				
Harmful Matter Free from glass, metal						
Average Samples Size 100g						
Energy		Harmful Matt	er	Free from glass, n	netai	
Energy	Nutritional Information per 100g	Average Samples Size		es Size	100g	
Saturated Fat .356 g		Energy		1418	kj	
Transfat				1.14	g	
Carbohydrates 63.25 g Dietary Fibre 20.2 g Sugars (sucrose) 2.26 g Protein 21.86 g			Fat	.356	g	
Dietary Fibre 20.2 g Sugars (sucrose) 2.26 g Protein 21.86 g						
Sugars (sucrose)2.26gProtein21.86g		-				
Protein 21.86 g		-				_
						4
I Sogium 14 I mg						_
					mg	_
Potassium 1387 mg		Potassium		1387	mg	

Form: 1250 Revision Number: 03 Issue Date: 21.05.2019 Revision Date: 29.07.2020

Allergens	The Viterra Pulse facilities are dedicated to processing only pulses. There is no risk of cross contaminants in production facility. Soy is present in some grower fields and may be used as a rotating crop. Pulses are dry cleaned prior to shipment but trace amounts may still be present. Viterra cannot guarantee that their products are 100% free from traces of wheat or soybeans in their final product			
GMO Status	GMO Free			
Chemical & Pesticide Residues	Levels conform within the maximum levels as specified under CODEX and the Australian Food Standards Code			
Claims & Certifications	Halal – not currently certified Kosher – not currently certified			
Packaging	25kg net weighted polypropylene bags			
Labelling Format	Bag tag with name of product, net weight, pack date, best before date and line number			
Shelf Life	2 years from packing date if kept in optimal storage conditions			
Optimal Storage Conditions	Keep cool and dry: 10 – 25 degrees Celsius			
Applicable Quality Certifications	FSSC 22000 (Incl. ISO 22000:2005, ISO/TS 22002-1:2009)			

Guidance on use of information:

The information in this specification should be taken as a guide only. Values can vary with variety, conditions of growth and age of the product when used. We have taken a reasonable effort to ensure that the information is true and accurate at time of writing

Intended Use:

This product is an agricultural commodity processed in order to meet or exceed this specification as detailed above and is intended for sale to manufacturers and wholesalers. It is the responsibility of the purchaser to ensure the product is suitable for sale to their business and retail customers. This includes provision of the appropriate consumer labelling content that incorporates a 'direction for use statement' and/or 'warning statements' to mitigate any risks arising from the nature of the product (i.e. further cleaning/rinsing/cooking prior to consumption)

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