

PRODUCT SPECIFICATIONS

SASKATOON BERRY SPREAD







Product CodeSPREAD-SKTN

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July 02, 2024

Reviewed DateJuly 02, 2024

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Product Description

Saskatoon berry spread has a fruit content of 60% berries and is made only using our ripest Saskatoon berries. The spread is cooked to a temperature of 83°C and then packed. The product is processed and packed in accordance with Good Manufacturing Practices.

Method of Analysis

Brix	45-50 ± 1.0	Refractometer Method		
pH*	3.5 - 4.2	Potentiometric Method (pH meter)		
Colour	Deep purple	Visual		
Microbiological	Range	Method of Analysis		
Total Coliforms (MPN/g)	less than <100	MFHPB-18		
Yeast & Mold (cfu/g)	less than <100	MFHPB-22		
Sensory				
Appearance	Viscous, plum purple colour with a thick consistency and free from any foreign			
	material.			
Flavour	Pleasant slightly sweet, tart, acidic, distinct Saskatoon Berry fruit flavour.			

Analytical

Range





Ingredient Declaration

Saskatoon Berry Puree, sugar, water, pectin, citric acid, potassium sorbate.

Certification

NON-GMO Ingredients
Safe Food for Canadians Regulation Standards
Kosher Pareve

Packaging

Food Service Pack:

2.2 litres pail net wt. 2.2kg4.5 litres pail net wt. 5kg11 litres plastic pail net wt. 11kg

Bulk Pack: 11L Pail **Bulk Pack:** 2 x 4.5L Pails

Pallet: 48 Pails Pallet: 60 cases

TiHi: 12 x 4 Net: 528 kg **TiHi:** 10 x 6 Net: 540 kg

Labeling / Coding

Each container is marked with the product description, lot code, production date, storage instructions, country of origin, net weight. Other customer-specific information may be added. Lot code is composed by 3 digits that represents production number: i.e. (555)

The production date is composed of 5 digits DDDYY (DDD=Julian Day (198), YY = year) Example: (19828)

Best Before: YYYY-MM-DD: YYYY= Year - MM= Month - DD= Day.

Example: (2028-DE-31)

Storage / Expected Shelf-life

To retain the superior flavor and color, it is recommended the pie filling be stored in cool and dry storage (4 to 18°C) out of direct sunlight. Best Before 18 months from production date if kept in cool/dry storage.

Can be frozen to extend shelf life.

Refrigerate after opening.

SASKATOON BERRY SPREAD

Nutrition Facts Valeur nutritive Per 1 tablespoon (15mL) pour 1 cuillère à soupe (15 mL)				
Calories 30	% Daily Value* % valeur quotidienne*			
Fat / Lipides 0 g	0 %			
Saturated / saturés 0 g + Trans / trans 0 g	0 %			
Carbohydrate / Glucides	s 8 g			
Fibre / Fibres 1 g	4 %			
Sugars / Sucres 8 g	8 %			
Protein / Protéines 0.1 g	J			
Cholesterol / Cholestérol 0 mg				
Sodium 0 mg	0 %			
Potassium 10 mg	1 %			
Calcium 0 mg	0 %			
Iron / Fer 0.1 mg	1 %			
*5% or less is a little, 15% or r *5% ou moins c'est peu, 15%				

Source:

Actual fruit product nutritional content varies depending on fruit maturity, place of origin, variety, and seasonal variation. This nutritional information serves as a guide only.

Food Application Popular Uses:

Toast Pancakes Waffles



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Allergen Declaration

This is to certify that the above-named product has no allergenic ingredients as detailed by the following checklist.

Component or Derivatives	Present in Product	Present in other products manufactured on SAME LINE	Present in the SAME Manufacturing plant
Egg & Egg Products	N	N	N
Milk & Milk Products	N	N	Y (Milk)
Peanuts includes peanut oil	N	N	N
Seafood (fish, crustaceans & shellfish	N	N	N
(specify species)			
Sesame	N	N	N
Soybeans - includes refined and unrefined oil	N	N	N
Sulphites specify maximum ppm (E	N	N	N
220, E 221, E 222, E 223, E 224, E 225, E			
226, E 227, E 228)			
TREE NUTS (e.g. almonds, Brazil nuts,	N	N	N
cashews, hazel nuts, filberts, macadamia			
nuts, pecans, pine nuts pistachios,			
walnuts include oil.			
GRAINS CONTAINING GLUTENS	N	N	Y (Wheat Flour)
(wheat, spelt, Kamut, oats, barley, rye,			
triticale)			
Mustard	N	N	N
Tartrazine (yellow #5)	N	N	N
Carmine (Red dye #4)	N	N	N
MSG - MONOSODIUM GLUTAMATE	N	N	N
Aspartame	N	N	N
Corn - includes oil	N	N	N
Meat - Specify species and type	N	N	N

Product is manufactured under effective GMP & HACCP systems and with procedures that prevent cross-contamination of products with undeclared allergens.