



Product Code

13.6kg - IQF
 11kg - IQF
 5kg - IQF

Supersedes Issue

May 8, 2019

Revision Date

February 24, 2020

Revision Number

13

Product Description

IQF Saskatoon Berries are prepared from clean, sound fresh berries. The saskatoon berries have been picked at the peak of maturity, cleaned, graded, and individually quick frozen to maintain optimum fruit quality. The product is processed and packed in accordance with Good Manufacturing Practices.

Analytical

Flavour
 Color
 Odor
 Brix
 pH*

Range

Typical Saskatoon Berry, no off-flavours
 Purplish blue to dark blue viscous liquid
 Typical Saskatoon Berry, no off-odor
 13.0- 28.5 ± 0.5
 3.4 - 4.4

Method of Analysis

Sensory Evaluation
 Sensory Evaluation
 Sensory Evaluation
 AOAC Method
 AOAC Method

Microbiological

Total Plate count (cfu/g)
 Yeast & Mold (cfu/g)
 Total Coliforms (cfu/g)
 E. coli (cfu/g)
 Staphylococcus aureus (cfu/g)
 Salmonella (g)

Range

less than <100,000
 less than <75,000
 less than <500
 less than <5
 negative
 negative

Method of Analysis

MFHPB - 33*
 mfhpb-22*
 MFHPB-34*
 MFHPB-34*
 MFHPB-21*
 MFHPB-20*

Physical

Larger Berries: Typical Size – 12mm-16mm diameter – Varieties in this size range are; Martin, Theisen, Honey-wood, & JB30
 Smaller Berries: Typical Size – 6mm – 11mm diameter – Varieties in this size range are; Northline, Smokie, Pembina

To Note: Berries are only sorted and graded by variety not size. There are always anomalies in the size range based on growing season.



PRODUCT SPECIFICATIONS IQF SASASKATOON BERRIES

Ingredient Declaration

Saskatoon Berries

Certification

Kosher certified by Kosher Check

NON- GMO

Packaging

Bulk Pack: 13.6kg corrugated box with 2mil poly bag

Pallet: 60 cases

TiHi: 10 x 6 _ Net: 816 kg

Bulk Pack: 11kg corrugated box with 2mil poly bag

Pallet: 60 cases

TiHi: 10 x 6 _ Net: 660 kg

Bulk Pack: 5kg corrugated box with 2mil poly bag

Pallet: 119 cases

TiHi: 17 x 7 _ Net: 595 kg

Labeling / Coding

Each container is marked with the product description, storage instructions, country of origin, lot code, net weight. Other customer-specific information may be added.

Bulk and Food Service Packs -The lot code is composed of 10 digits – AAANNDDYY (AAA=Grower ID (PBI) NN =Production No. (01), DDD=Julian Day (198), YY = year (20) Example PBI01-19820

Storage

To retain the superior flavor and color, it is recommended that the berries be frozen and stored at -18°C or below.

Shelf Life

5 years if kept frozen at -18°C

Nutrition Facts	
Valeur nutritive	
Per 1/2 cup (100 g) par 1/2 tasse (100 g)	
Calories 80	% Daily Value*
	% valeur quotidienne*
Fat / Lipides 0.5 g	1 %
Saturated / saturés 0.1 g	1 %
+ Trans / trans 0 g	
Carbohydrate / Glucides 18 g	
Fibre / Fibres 6 g	24 %
Sugars / Sucres 11 g	11 %
Protein / Protéines 1 g	
Cholesterol / Cholestérol 0 g	
Sodium 0 mg	0 %
Potassium 160 mg	5 %
Calcium 52 mg	4 %
Iron / Fer 1.8 mg	6 %
Vitamin C / Vitamine C 5.4 mg	6 %
Magnesium / Magnésium 25 mg	10 %
Manganese / Manganèse 1.4 mg	70 %
*5% or less is a little , 15% or more is a lot	
*5% ou moins c'est peu , 15% ou plus c'est beaucoup	

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.