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**PRODUCT SPECIFICATIONS:
Dried Cranberries Pineapple Syrup Infused ; SDC-029**

Description:

Selected Cranberries (*Vaccinium macrocarpon*) are produced by infusing pineapple syrup. The product is then dried to the moisture specification and sprayed with sunflower oil.

Chemical / Physical Properties Analysis

Parameter	Tolerance	Method
Moisture (*)	9 – 14 %	Moisture analyzer MA 30 sartorius
Water Activity (*)	0.52 – 0.67	Decagon
Sunflower Oil(s) (added) (*)	< 1 %	Industrial Balance
Particle Size (*):		
Retained on USS 5/8 inch	< 5 %	Rotap, 1 minute
Through USS # 4	< 1 %	

General Defect Tolerances:

Parameter	Tolerance	Method
Color (*)	Typical uniform cranberry red	Visual
Flavor & Odor (*)	Typical cranberry/Pineapple flavour without off flavour or odor	Sensory
Defects (skins)	< 4 %	Direct count
Defects (stems & Leaves)	2 maximum per 25 pounds	Direct count
Other Extraneous Matter	none	Direct count





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Microbiological:

Microbiological Test (*)	Tolerance	Methods
TPC	< 500 cfu/g	NCh 2659. Of 2002.
Mold	< 100 cfu/g	NCh 2734. Of 2002.
Yeast	< 100 cfu/g	NCh 2734. Of 2002.
Coliform	<3 MPN/g	NCh 2635/1. Of 2001.
<i>E. Coli</i>	<3 MPN/g	NCh 2636. Of 2001.
<i>Salmonella</i>	Negative/ 25 g	NCh 2675. Of 2002.

(*) This parameter will be included in the COA.

Ingredients:

Cranberries, Pineapple syrup, Sunflower oil.

Packaging and Labeling conditions:

Enclosed in a non-sealed 2 mil. High-Density polybag inside a corrugated box.
Net weight: 25 pounds.
Each container is labeled providing the following information: Cran Chile name and address, name of product, production number and date, net weight in pounds, ingredients statement, Kosher symbol and "Product of Chile" declaration.

Storage conditions/ Shelf Life:

18 months stored in a cool and dried place.

Kosher:

Certified Kosher product.

