



PRODUCT DESCRIPTION

The organic maple syrup is obtained by concentrating 100% natural raw sap, or maple water. The maple sap is first concentrated by osmosis and then boiled to a sugar density of 66 °Brix. The maple syrup complies with the requirements of the Food regulations of MAPAQ and the CFIA Maple Products Regulations.

ORGANOLEPTIC PROFIL*

*EVALUATION METHOD (SENSORY EVALUATION)

CLASS FLAVOR

Very dark

Strong taste and odor typical of maple, without any off-taste.

APPEARANCE
Syrupy liquid

ORIGIN

FOREIGN MATTERS

Canada

No foreign matters

MICROBIOLOGICAL CHARACTERISTICS

YEAST & MOLD

< 10 UFC/g

PDA acidified, 5 days, 22-25°C

COLIFORM

< 10 UFC/q

Petrifilm 3M, 24 hrs, 35°C

TOTAL COUNT

< 150 UFC/q

PCA, 48 hrs, 35° C

E.COLI

< 10 UFC/g

Petrifilm 3M, 48 hrs, 35°C

Date: 15-08-2022

PRODUCT OF CANADA

487 Bergeron Street, Sainte-Eulalie, Qc. Canada, GOZ 1E0

PHYSICOCHEMICAL CHARACTERISTICS

TOTAL SOLIDS (%)

66,4 to 68,9

AOAC, vacuum 70°C

LIGHT TRANSMISSION (%)

0 to 24,9%

Wavelength 560nm

PH

5,5 to 8,0 pH-meter

Brix

66,0 to 68,9 Refractometer

Viscosity (25°C)

120 to 182 Cp Brookfield viscosimeter

Lead (Pb)

CERTIFICATIONS

Facility certified by GFSI (FSSC 22000) and maple syrup is certified Organic and Kosher.

GENERAL QUALITY

Product contains no additives, no color, no preservatives, no allergens and ${\sf Non\text{-}GMO}$.

Country of origin: Canada

PACKAGING

The maple syrup is packed in a foodgrade drum of approximatively 660 lb.

SHELF LIFE AND STORAGE CONDITIONS

Shelf life of 24 months at room temperature. Once open, keep refrigerated or frozen.