

1. MICROBIOLOGICAL CHARACTERISTICS AND PHYSICAL – CHEMICAL DATA

Appearance	Viscous liquid, lightly dark
Odor	Neutral
Moisture	24 – 26%
Color	> 1000 Icumsas
Ash	Max. 0,5%
Brix	74 – 76
pH	3,5 – 5,0
Fructose	70 – 77%
Glucose	16 – 21%
Saccharose	Max. 3,0%
Inulin	Max. 5,0%
Total Carbohydrates	Min. 98%
Other Carbohydrates	Max. 3,0%
Total Count	Max. 100 CFU
Coliforms	Negative
Yeast and mold	Max. 10 CFU

2. HAZARDOUS INGREDIENTS

List: The product does not contain any hazardous ingredient or substance

3. REACTIVITY

Stability	Stable
Incompatible Materials	Strong Oxidants, flames
Dangerous decompositions per component	N/A
Conditions to avoid	Do not overheat; reduce heat if the product begins to produce smoke

4. NUTRITION VALUE

Nutritional Value	Per 100 g
Energy	310 Kcal
Fat	0 g
Carbohydrate	78 g
-Sugar	77 g
Protein	0 g
Sodium	60 mg

5. RISK OF FIRE OR EXPLOSION

Method of Fire extinction	Chemical dust, CO2 preferably
Cautions	Do not expose the product to temperatures higher than 300 F
Ignition Temperature	300 F

6. HEALTH RISK

Routes:	
-Inhalation	N/A
-Cutaneous	N/A
-Ingestion	No hazardous
Cancerigenous characteristics	None
Exposure General medical conditions	None
Exposure Health Damage Symptoms	None
Applicable First Aid Procedures	N/A

7. PERSONAL PROTECTION

Respiratory Protection	Not necessary under normal use and handling
Ocular Protection	Use protection glasses on spilling cases to avoid splashing. If there is ocular contact, wash abundantly with clean water
Hygiene Requirements	Handle the product under the Good Manufacturing Practices and/or specific food regulations



PRODUCT SPECIFICATION
PRODUCT NAME: Organic RAW Dark Agave Syrup



8. USE AND HANDLING CAUTIONS

In case of Spilling	Do not step on the product, you may slip. Wash the area with water, once clean dry the surface
Disposal handling	Consult local regulations on disposal handling of food products
Storage and Handling	Handle the product with caution, avoid spilling. Store the product in cool places at room temperature; avoid high temperatures
Shelf life	3 years on bottles, pails, canisters, gallons. 2 years on drums, totes