PRODUCT DESCRIPTION

Quick frozen dates are made from fresh, clean seeds of the "Madjhul" Dates & Deglet Noar. Production process includes picking, Heat treatment, freezing, sorting, freezing, and is made to ensure the cleanliness and stability of taste, smell and color. Product's temperature should not exceed -18 °C when leaving the factory.

1. IGREDIENTS: frozen dates

2. ORGANOLEPTICAL QUALITY

Flavor- Good fresh, characteristic to the product. No spoilt or "off "taints or flavors.

Color – uniform fresh ripe fruit color, typical of the product.

Texture- uniform typical of fresh ripe fruit. Odors- typical of fresh ripe fruit, no stale, "off" or musty /fermented odors.

3. Size

Diameter: 20 mm

4. DEFECTS ALLOWANCE

Assessed on two samples of 50 dates from each pallet:

- * Clumps 2 units
- * Badly formed+ crushed pieces 3 units
- * Foreign Matter (FM) Nil
- * Foreign EVM Nil
- * Extraneous Vegetable Matter (EVM) 2 units
- * Mouldy fruits Nil
- 5. DEFINITION OF DEFECTS
- 5.1 Clumps
- 5.2 Badly formed
- 5.3 Foreign Matter (F.M) This includes any foreign non-fruit material and any toxic fruit material. Examples of foreign material includes insect, pieces of insect, wood, glass, stone, soil, mud, metal, toxic berries etc.

Name:Einav Carmi	Position:QA.Manager	Signature: 2)	Date:30.11.20
Name:Yoav Adato	Position:P.H .Manager	Signature:	Date:30.11.20

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- 5.4 Red & Raw dates Unripe dates, red, weak taste, no aroma.
- 5.5 Foreign Extraneous Vegetable Matter (F.E.V.M)
- 5.6 Extraneous Vegetable Matter (E.V.M) Up to 3 fruits welded together which cannot be separated. Mechanical damage, crushed units, broken This includes any non-toxic fruit material not of the product plant. Any harmless fruit material other than dates, derived from the product plant.

6. MICROBIOLOGICAL QUALITY

	m	M	С	n
Molds count	1,000	10,000	2	5
E. Coli		<10	0	5
E. Coli 0157		negative in 25 gr	0	5
Salmonella		negative in 25 gr	0	5
Listeria monocytogenes		negative in 25 gr	0	5
Enterobacteriacea count		<5000	0	5

- n- The minimum sample size items of which are sampled independently and at random from a packet and test.
- c- Maximum permissible number of sample that the results of the examination are between m & M.
- m- Microbiological limit under which, any test result is acceptable.
- M Microbiological limit under which, any test result is unacceptable.

8. PESTICIDES RESIDUES:

According to Codex alimentarius or Israeli regulation.

9. HEAVY METALS

Maximum level [mg/kg]	Metal
0.05	Cadmium
0.1	Lead
0.03	Mercury

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1	Arsenic total *
0.06	Arsenic inorganic

^{*} If value < 0.06 ppm, it is not necessary to analyze inorganic arsenic.

10. MYCOTOXINS

Max. 15 (μg/Kg)	Total aflatoxin B1,B2, G1 and G2
Max. 5 (µg/Kg)	Aflatoxin B1

11. GMO

Non GMO

12. ALLERGENS

The product will be free (contain and may contain) from the following allergens:

- Celery and products thereof
- Cereals containing gluten and products thereof
- Crustaceans and products thereof
- Eggs and products thereof
- Fish and products thereof
- Lupin and products thereof
- Milk and products thereof (including Lactose)
- Molluscs and products thereof
- Mustard and products thereof
- Nuts and products thereof
- Peanuts and products thereof
- Sesame seeds and products thereof
- Soybeans and products thereof
- Sulphur dioxide and sulphites

13. LABELING

Each pallet / carton will be labeled clearly.

Labels –pallet/ carton labels will be attached and must include the following information:

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Supplier name

Product description

Production date

Net weight of contents

Batch number or lot number (for tractability).

14. PACKAGING

Packaging in carton boxes from 0.5gk -5kg.

Pallet should be constructed without metal fasteners, withstand humidity, low temperatures and not collapse or buckle during shipping or storage. Plastic liners made of food grade material must be present in cartons and pallet. Pallets must be wood furnigated pallets. All packaging materials come in contact with the product shall meet the requirements of the EU regulation- Regulation (EC) No 1935/2004. IS Standards 5113.

15. SHELF LIFE

1 year

REQUESTED DOCUMENTS

COA which includes the following information:

- Microbiology
- Defects
- Declaration for meeting the following regulations: heavy metals, pesticides residues, allergens and mycotoxins.

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