

## **ECO DRY FOOD/ SEEDLESS RAISINS SPECIFICATIONS**

**Product Origin** : UZBEKISTAN

**GENERAL PRODUCT DESCRIPTION** : Seedless Raisins is consist of clean, sound. The berries are mostly uniform size, free flowing and processed and packed under hygienic conditions. The product is free from insects and rodent infestation. ECO DRY FOOD's Factory is compliant with EU regulations from store the raw material is taken to production area where it is sieved and aspirated, blowers(süper vac), twice washed, capstammed. After capstammer the raisin berries are again sieved and aspirated, oiled, pass from Laser scanner then pass through the X-Ray device . Now cleaned fruit is weighed into carton boxes and metal dedected, palletised ready for dispatch.

**NATURAL(UNBLEACHED/DIPPED SULTANA RAISINS)** : Natural or (Unbleached) Uzbekistan Sultana Raisins is completely sun dried without any chemical process. Only a solution composed of potassium carbonate and olive oil is used to protect natural color and form of sultana raisins. This process also fastens the dehydration

**PACKING** : The products are packed into printed (ECO DRY FOOD Brand) , strong carton boxes with blue food grade plastic liner net weights 12.5 kg bulk (or as per client's request).

**OIL COMPOSITION** : The sunflowerseed oil, non GMO used if customer request.

**BERRY COUNT** : STANDARD (300-340)

**INGREDIENTS** : 99,5 % dried sultana rasins, 0,5% vegetable oil

**CONSUMPTION** : Can be directly consume after sorting and processing

### **PROCESSING TYPE :**

**Quality RTU (AAA)-** 6 Aspirated, Twice washed, Twice Laser Scanned, Twice X-Ray, , Twice Hand picked , Twice Tunnel Metal Dedected , Twice Neodymium Magnet.

**Colour** : Light Brown to Dark brown

**Appearance** : Whole, undamaged, uniform in size

**Odour** : Typical for Raisins

**Taste** : Sweet, good, characteristics, fruity and free from artifical flavors

### **CHEMICAL PROPERTIES :**

**Moisture** Max.15% ,

**Gross oil** Max. 0,5 %,

**Aflatoxin B1** <2ppb

**Total Aflatoxins** <4ppb

**Ochratoxin A** <8ppb

**Pesticides** Comply with EU and UK food regulations

**Heavy Metals** Comply with EU and UK food regulations

## **PHYSICAL PROPERTIES :**

|                                                                                                            | <b><u>Unit</u></b> | <b><u>RTU/max</u></b> |
|------------------------------------------------------------------------------------------------------------|--------------------|-----------------------|
| Capstem loose                                                                                              | % / 100g           | %2 by count           |
| Capstem attached                                                                                           | % / 100g           | %2 by count           |
| Damaged berries                                                                                            | per 100g           | 3g max.               |
| Mouldy berries                                                                                             | per 100g           | 1g max.               |
| Sugared berries till May                                                                                   | per 100g           | 3g max.               |
| Sugared berries after May                                                                                  | per 100g           | 6g max                |
| Stalk loose 4-10mm                                                                                         | per carton         | 1 per crtn            |
| Stalk attached 4-10mm                                                                                      | per carton         | 1 per crtn            |
| Stalk loose >10mm                                                                                          | per 10cartons      | 1 per crtn            |
| Stalk attached >10mm                                                                                       | per carton         | 1 per crtn            |
| Stones >5mm (over)                                                                                         | per tonne          | None                  |
| Stones <5mm(less than)                                                                                     | per tonne          | 1 per 1 tonnes        |
| Stones <3mm gritt                                                                                          | per tonne          | 1 per 1 tone          |
| Glass                                                                                                      | -----              | Not Found             |
| Foreign material                                                                                           | per tonne          | Not Found             |
| <i>(straw, plastic (&gt;shortest edge length 0.5mm), sack rope, etc.)</i>                                  |                    |                       |
| Foreign Material                                                                                           | per tonne          | Not Found             |
| <i>Intraneous vegetable foreign material (leaf, bough etc.)</i>                                            |                    |                       |
| Dangerous For. Material                                                                                    | per tonne          | Not Found             |
| <i>(glass (Parameter &gt; 3,5 mm), Metal (Metal Parameter:Fe &gt; 2mm, SS316&gt; 1,2mm NonFe &gt; 3mm)</i> |                    |                       |

## **MICROBIOLOGICAL STANDARDS :**

In accordance with E.U. & U.K. food regulations

|                         |                              |
|-------------------------|------------------------------|
| TVC(Total Viable Count) | : <4.5x10 <sup>3</sup> cfu/g |
| Yeast & Mould           | : <10 cfu/g                  |
| Coliform                | : <10 cfu/g                  |
| E-Coli                  | : <10 cfu/g                  |
| Salmonella              | : Absent in 25g              |
| Listeria monocytogenes  | : Absent in 25g              |

**Shelf Life** : 18 months from the time of washing if stored correctly. The product should be used as given in the intended end use above

**Storage requirements** : Storage in cool and dry Warehouse. Away from sun light and heat sources.

**Transport** : By vessel or by truck

**Fumigation** : All containers are fumigated prior to shipment with phostoxin or/ if customer have a special requirement

**Allergen Conditions** : **Allergen** only bleached raisins include Sulphur Dioxide(SO<sub>2</sub>) And Allergen **FREE FROM** Beef and derivatives- Lamb and derivatives \_ Pork and derivatives – Poultry and derivatives - Egg and derivatives – Soya and derivatives – Mustard and derivatives – Fish and derivatives – Nuts and Nut derivatives – Peanuts and derivatives – Sesameseeds and derivatives – Vegetable and their verivatives – Garlic and verivatives

## NUTRITION INFORMATION

| <u>Typical Values</u> | <u>/ Per 100g</u> | <u>/ Vitamine (100g</u>    |
|-----------------------|-------------------|----------------------------|
| Energy                | 1257 kJ-296 kcal  | Vitamin <b>B 1</b> 0.106mg |
| Fat                   | 1.4g              | Vitamin <b>B 2</b> 0.125mg |
| Fat -Saturated Fat    | 0,4g              | Vitamin <b>C</b> 2,3mg     |
| Carbohydrates         | 73g               | Vitamin <b>K</b> 3,5 µg    |
| Sugars                | 68,5g             | Phosphor 98mg              |
| Fiber                 | 5g                | Sodium 26mg                |
| Protein               | 2,3g              | Potassium 744mg            |
| Salt                  | 0,0g              | Magnesium 36mg             |
| Calcium               | 62 mg             | Iron 1,79mg                |

Prepared By Quality Assurance Responsible

Approved By General Manager

