



# Prunes 21%

## DATA SHEET

### Product Description:

Dried prunes in natural condition at 21% are produced from dehydrated *Prunus domestica* plums, mostly of European origin (D'Agen variety). This product is obtained through a five-stage process: calibration, washing, oven drying, fumigation, and packaging of the raw material.

**Variety:** D'Agen

**Appearance:** Natural Condition. Dark.

Opaque.

Flavor and Aroma: Sweet, typical of the variety, free of strange flavors

**Color:** Dark Purple to Black

**Size:** 30-40 / 40-50 / 50-60 / 60-70 / 70-80 / 80-90 / 90-100 / 100-120 / 120-130 / 130-140 / 140 +

### Physical

### Structure USDA

### Cat.1 Quality

### Nutritional Information (100 grs):

Energy (kcal)	228,35 kcal
Carbohydrates	54,65 %
Protein	2,10 %
Ash	3,65 %
Total Sugars	26,85 %
Total Dietary Fiber	9,45 %
Total Fat	0,15 %
Cholesterol	0,40 mg/100 g
Calcium	69,97 mg/100 g
Potassium	709,05 mg/100 g
Iron	21,80 mg/ Kg
Sodium	2,85 mg/100 g



#### Defects:

- |                             |                         |
|-----------------------------|-------------------------|
| 1.- Out of Color            | 8.- Insect Damage       |
| 2.- Poor Texture            | 9.- Other Damage        |
| 3.- Apical crack            | 10.- Mold               |
| 4.- Damage to skin or pulp  | 11.- Dirt Attached      |
| 5.- Fermentation            | 12.- Strange Matter     |
| 6.- Scarring (suberisation) | 13.- Insect Infestation |
| 7.- Damage by Color         | 14.- Deduction          |

**% Maximum Tolerance 5.0 %**

#### Chemical Parameters

**Humidity Content: 19-21%**

**Potassium Sorbate:** Natural Condition: none

<b>Arsenic:</b>	0.024
<b>Lead:</b>	<0.2
<b>Cadmium:</b>	<.05
<b>Mercury:</b>	<0.005

#### Microbiological Specifications and Contaminants

<b>Fungi and Yeast:</b>	<1000 CFU / g
<b>E.Coli:</b>	<500 CFU / g
<b>Salmonella:</b>	Negative in 50 g
<b>Total Aflatoxin:</b>	max.4ppb
<b>Aflatoxin B1:</b>	max.2ppb
<b>Total Ochratoxin:</b>	Not Detected
<b>Qualitative Transgenic:</b>	Not Detected
<b>Coliforms:</b>	Absence
<b>Enter Bacterium:</b>	<10
<b>Listeria Monocytogenes:</b>	Absence
<b>Ion Radiations:</b>	Not used
<b>G.M.O.</b>	Free from G.M.O

**Packaging Properties**

**Primary Packaging:** Plastic Bag 25 kg or Maxi bags  
1000 kg

**Net weight:** 25-1000 kg

**Shelf life:** 12 months stored under recommended conditions

**Product Labeling**

**Labels must contain minimum:**

- Product name
- Producer's Name and Code
- Country of origin
- Category
- Net weight / kg)
- Date Packed
- Expiration date