



Prunes with Pits

DATA SHEET

Product Description:

Prunes with pits are made from dehydrated *Prunus domestica* plums, mostly of European origin (D'Agen variety). This process is carried out by sun drying or by an artificial oven drying process, to then be calibrated in our factory. Once calibrated, the prunes with pits are washed and rehydrated, and the kernel is removed using specialized machinery. Additionally, potassium sorbate may be added as a preservative as needed, as well as oils depending on the destination or the specific requirements of our clients.

Variety: D'Agen

Appearance Tiernized. Shiny

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

Color: Dark Purple to Black

Size: Unpitted 30-40 / 40-50 / 50-60 / 60-70 / 70-80 / 80-90 / 90-100 / 100-120 / 120-140 / 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 3.5%

Chemical Parameters:

Humidity Content: 30-32% + - 1 Unpitted

Potassium Sorbate: German Origin
Tiernized: maximum 1000ppm

Arsenic:	0.024
Lead:	<0.2
Cadmium:	<.05
Mercury:	<0.005
Oil:	Vegetable Oil

Microbiological Specifications and Contaminants

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

**Packaging Properties**

Primary Packaging: Plastic Bag Origin USA

Secondary Packaging: Corrugated Cardboard Boxes

Net weight: 10kg

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