

## Dried Pluots

AAPY

### Product Description

Pluots are a hybrid of mostly plum and partially apricot parentage. The Pluot is unique in that it contains higher sugar content than both the standard plum and apricot, resulting in a sweet, tasty flavor. Our Dried Honey Pluots are prepared using ripe, fresh, mature pluots that have been washed, cut, pitted, cleaned, and properly sulfured for color retention, before being dried and sorted for general defects. Our product is meticulously inspected to meet all regulatory standards and product specifications.

#### Country of Origin

United States of America

#### Physical Properties

- Color: Uniform, ranging from yellow to an amber color
- Flavor: Sweet, with no evidence of off flavors

*Product shall be acceptably free of defects, according to DFA tolerances.*

#### Preservative Properties/Ingredients

- **Moisture Range:** 24-30% (halves); 22-26% (diced); 26-34% (paste)
- **Preservatives:** Sulfur dioxide added as a preservative and ranges from 1,500-3,800 ppm

#### Standard Packaging

Product shall be packed in new, clean and dry corrugated cartons with liners.

- **Net Weight:** 25 lbs. (11.4 kgs.)
- **Gross Weight:** 26.5 lbs. (12.0 kgs.)

#### Storage/Shelf Life

Dried Honey Pluots are best kept in cool, dry storage (between 40 and 50° F), and should be consumed/used within 12 months for optimal quality. For a longer shelf life, store at 32° F or less.

#### Organic Status

Dried Honey Pluots are not an organic product.

#### Kosher Status

Dried Honey Pluots are Kosher Pareve Certified.

#### Gluten-Free Statement

Dried Honey Pluots, and the raw materials used in processing, do not contain gluten (wheat, barley, rye, or oats).

#### Genetically Modified Organisms (GMOs) Status

Dried Honey Pluots, and the raw materials used in their production, are not derived from and do not contain any genetically modified organisms (GMOs).

## Dried Pluots

AAPY

<b>Nutrient</b>	<b>Per 100 g</b>
Water/Moisture	30.92 g
Calories	240 kcal
Protein	2.18 g
Fat (Total Lipid)	0.38 g
Carbohydrate	63.88 g
Total Dietary Fiber	7.1 g
Total Sugars	38.13 g
<b>Minerals</b>	
Calcium	43 mg
Iron	0.93 mg
Magnesium	41 mg
Phosphorus	69 mg
Potassium	732 mg
Sodium	2 mg
Zinc	0.44 mg
<b>Vitamins</b>	
Vitamin C	0.6 mg
Thiamin	0.051 mg
Riboflavin	0.186 mg
Niacin	1.882 mg
Vitamin B-6	0.205 mg
Folate, DFE	4 mcg
Vitamin B-12	0 mcg
Vitamin A, RAE	39 mcg
Vitamin A, IU	781 IU
Vitamin E	0.43 mg
Vitamin D (D2 + D3)	0 mcg
Vitamin D	0 IU
Vitamin K	59.5 mcg
<b>Lipids</b>	
Total Saturated Fat	0.088 g
Total Monounsaturated Fat	0.053 g
Total Polyunsaturated	0.062 g
Cholesterol	0 mg
<b>Amino Acids</b>	
<b>Other</b>	
Caffeine	0 mg

<b>Nutrition Facts</b>	
<b>Serving size</b>	<b>1/4 cup (43.5g)</b>
<b>Amount Per Serving</b>	
<b>Calories</b>	<b>100</b>
<b>% Daily Value*</b>	
<b>Total Fat</b> 0g	<b>0%</b>
Saturated Fat 0g	<b>0%</b>
Trans Fat 0g	
Polyunsaturated Fat 0g	
Monounsaturated Fat 0g	
<b>Cholesterol</b> 0mg	<b>0%</b>
<b>Sodium</b> 0mg	<b>0%</b>
<b>Total Carbohydrate</b> 28g	<b>10%</b>
Dietary Fiber 3g	<b>11%</b>
Total Sugars 17g	
Includes 0g Added Sugars	<b>0%</b>
<b>Protein</b> < 1g	<b>2%</b>
Vitamin D 0mcg	<b>0%</b>
Calcium 19mg	<b>2%</b>
Iron 0.4mg	<b>2%</b>
Potassium 318mg	<b>6%</b>
*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.	

Source: USDA National Nutrient Database for Standard Reference  
Release 28, Slightly Revised May 2016

The information herein is believed to be reliable. However, to the best of our knowledge the information is correct and presented in good faith. No warranty or guarantee is given or implied. Further, OliveNation LLC does warrant that the material sold will conform strictly to specifications. OliveNation LLC shall not be liable for damages to person or property arising from or relating to the use, handling, or storage of product unless damage is due to the OliveNation's negligence or willful conduct. Nothing herein shall be construed as a recommendation for use of any product in violation of any patent.