



## ASHLOCK AND ELLIOT PITTED PRUNES

Taylor Brothers Farms Ashlock and Elliott pitted Prunes are washed and warm-air dried in a series of carefully controlled processes.

They are then:

- Rehydrated to approximately 25% (for organic prunes) to 35% (for conventional prunes) maximum moisture
- Mechanically pitted, and reinspected

### Applications

Ashlock

- Retail packable items: snack foods, trail mixes, bars, leathers

Elliott

- Bakery Products: cakes, cookies, breads, pastries
- Dairy Products: yogurts, ice creams, sorbets
- Confections: coated and panned pieces

### Basic specs

Ingredients: Prunes/Dried Plums

Size Range:

Ashlock : 30/40, 40/50, 50/60 & 60/70 per pound count

Elliott: 50/60, 60/70, 70/80 & 80/90 & 90/100 per pound count

Labeling: "Dried Plums", "Prunes" or custom packed

Shelf life: 18 months in a cool (45°F / 7°C) and dry place (60% RH)

Packaging: Bulk, 25 lb and 30 lb or 10 kg and 12.5 kg formats in poly-lined fiber cartons

Certification: USDA, CCOF, JAS / Organic

### WORLD-CLASS PRODUCTS

Taylor Brothers Farms is a major international supplier of conventional and organic California dried prunes for the U.S., European, and Asian markets.

We also produce fine organic peaches, almonds and walnuts. For further information about these products, please contact us directly.



## TOP ANTIOXIDANT FOODS [ORAC units per 100 grams\*]

FRUITS		VEGETABLES	
Prunes	5770	Kale	1770
Raisins	2830	Spinach	1260
Blueberries	2400	Brussels sprouts	980
Blackberries	2036	Alfalfa sprouts	930
Strawberries	1540	Broccoli florets	890
Raspberries	1220	Beets	840
Plums	949	Red bell peppers	710
Oranges	750	Onions	450
Red grapes	739	Corn	400
Cherries	670	Eggplant	390

(Source: Agricultural Research Services, United States Department of Agriculture)



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Component	per 100 g
Moisture	32%
Energy, Kcal	271.0
Protein, g	2.0
Fat, g	0.06
Trans Fat, g	0.0
Ash, g	1.94
Total Dietary Fiber, g	2.0
Total Carbohydrates, g	67.7
Available Carbohydrates, g	65.7
<b>Minerals</b>	
Calcium, mg	25.0
Copper, mg	0.46
Iron, mg	3.0
Phosphorous, mg	70.0
Potassium, mg	900.0
Sodium, mg	30.0
<b>Vitamins</b>	
Vitamin C, mg	4.7
Thiamin, mg	0.03
Riboflavin, mg	0.01
Niacin, mg	2.68
Pantothenic Acid, mg	0.42
<b>Simple Carbohydrates</b>	
Fructose, g	23.0
Glucose, g	18.0
Sorbitol, g	14.0
<b>OTHER PROPERTIES</b>	<b>INGREDIENTS</b>
Water Activity: 0.77	100% Dried Prunes
pH: 3.35-4.1	
Acid Content: 1.5 2.2	
Cholesterol: None	

Price list available on demand.

For any further inquiries please contact  
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