



Dried Blueberries - Apple Juice Infused

Catalog #: 080251-2-7-X

Description:

Dried Blueberries - Apple Juice Infused are prepared from sound, properly ripened fruit, which has been infused, dried to the specified moisture range, sized, coated and packaged. This product has been inspected throughout the entire process to ensure a clean, wholesome product that is in compliance with provisions of the U.S. Federal Food, Drug and Cosmetic Act and meets all standards for human consumption.

Ingredients (based on wet weight):

Blueberries, Apple Juice Concentrate, Expeller Pressed (High Oleic) Sunflower Oil

Physical & Chemical

Test Method

| | | |
|-----------------|---|--------------|
| Moisture: | 10 - 16 % | AOAC 925.45 |
| Water Activity: | < 0.600 | AOAC 978.18 |
| Color: | Typical of Dried Blueberries - Apple Juice Infused. | Visual |
| Flavor: | Typical of Dried Blueberries - Apple Juice Infused with no off flavors. | Organoleptic |
| Odor: | Typical of Dried Blueberries - Apple Juice Infused with no off odors. | Organoleptic |

Microbiological

Test Method

| | | |
|-------------|--------------------|------------------|
| APC: | < 5,000 CFU/g | AOAC 2015.13 |
| Coliform: | < 100 CFU/g | AOAC 991.14 |
| E.coli: | < 10 CFU/g | PCR (BAM Chp 4) |
| Yeast: | < 500 CFU/g | PCR (BAM Chp 18) |
| Mold: | < 500 CFU/g | PCR (BAM Chp 18) |
| Salmonella: | Negative in 2x375g | PCR (Chp 5:2007) |

Packaging

| Item # | 080251 | 080252 | 080257 | 08025X |
|-------------------|--|---------------------|-----------------------|---------------------|
| Net Wt / Case: | 10 lb. | 20 lb. | 25 lb. | 10 kg |
| Gross Wt / Case: | 11 lb. | 21 lb. | 26 lb. | 10.45 kg |
| # Cases / Pallet: | 144 | 72 | 72 | 84 |
| Ti/Hi | 16 / 9 | 12 / 6 | 12 / 6 | 12 / 7 |
| Case Dimensions: | 12" x 9" x 6" | 15.5" x 9.5" x 6.5" | 14.75" x 9.75" x 7.5" | 19.75" x 12" x 6.5" |
| Materials: | Corrugated cases (275# test) with blue colored 1.5 mil low density polyethylene plastic bags as case liners. | | | |

*Due to the nature of this product, settling and compaction may occur.

Storage and Shipping

Store and ship in a controlled cool and dry environment; ideally between 55-70 degrees Fahrenheit. Store product in original packaging and out of direct sunlight until use. Refrigeration below 40 degrees Fahrenheit may cause some crystallization resulting from further dehydration and extreme temperature changes.

Shelf life

If stored in recommended conditions, the product quality will be maintained for a period of up to 12 months.

Coding System & Example

JAN 19 19 12345067890 :

Pack Date = Jan. 19, 2019 - Sales Order Number = 12345 Batch Number = 067890

(Month = 3 digits), (Day = 2 digits), (Year = 2 digits), (Lot# = SO# + Batch# = 11 Digits) = 18 digits

Statements

| | |
|---------------------|---------------------|
| Country of Origin: | USA |
| Shelf Life: | 12 Months |
| Kosher Certified: | Orthodox Union |
| Halal: | Not Halal Certified |
| Vegan / Vegetarian: | Yes |
| GMO Status: | Non-GMO |
| Organic: | No |

Nutritional Information

Based on 100 grams dried infused fruit:

| | |
|---------------------|----------------|
| Calories | 345.213 kCal |
| Total Fat | 1.593 g |
| Saturated Fat | 0.136 g |
| Trans Fat | 0.000 g |
| Cholesterol | 0.000 mg |
| Sodium | 6.385 mg |
| Potassium | 664.339 mg |
| Total Carbohydrates | 82.000 g |
| Dietary Fiber | 7.000 g |
| Total Sugars | 73.000 g |
| Added Sugars | 41.000 g |
| Protein | 0.719 g |
| Vitamin A | 13.720 mcg RAE |
| Vitamin C | 8.857 mg |
| Vitamin D | 0.000 mcg |
| Calcium | 228.109 mg |
| Iron | 3.742 mg |

Nutrition Facts

Serving size (40g)

Amount Per Serving

Calories 140

% Daily Value*

Total Fat 0.5g 1%

Saturated Fat 0.05g 0%

Trans Fat 0g

Cholesterol 0mg 0%

Sodium 0mg 0%

Total Carbohydrate 33g 12%

Dietary Fiber 3g 11%

Total Sugars 29g

Includes 16g Added Sugars 32%

Protein 0g 0%

Vitamin D 0mcg 0%

Calcium 91.2mg 8%

Iron 1.5mg 8%

Potassium 266mg 6%

Vitamin A 5.49mcg 0%

Vitamin C 3.54mg 4%

*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.

This information is obtained by a combination of actual analysis, calculation and use of published data (source U.S.D.A. Agricultural Handbook 8). Added sugars are calculated.