



CANDIED FRUIT MIX, DICED

AALA

Full Description: Processed fruit and peel infused with sweetener, flavor, color and preservatives.

QUALITY CHARACTERISTICS

Defects	10% max	Pits	1 pit / 192 oz. (12 lbs.) max
Stems	1 long or 4 short stems per 4 lb.	SO2	50 ppm, maximum
Plain	n/a	FOREIGN MATERIAL	Shall be free of material foreign to the product

COLOR	Pineapple & Peel, no color added. Other components: FD&C Red 40 or Yellow 5 & Blue 1
SIZE	Diced peels and pineapple with whole & broken cherries, where a cherry retaining 3/4 or more of its roundness is considered whole
FLAVOR	Clean, sweet -natural and artificial flavoring added
INGREDIENTS	Orange Peel, Lemon Peel, Citron, Cherries, Pineapple, Corn Syrup, High Fructose Corn Syrup, Sugar, Citric Acid, Malic Acid, Natural & Artificial Flavor, Sodium Benzoate and Potassium Sorbate (preservatives), FD&C Red 40, Yellow 5 and Blue 1(colors), Sulfur Dioxide (preservative).

PHYSICAL CHARACTERISTICS:

Due to the nature of our commodity products, there are factors such as product maturity, variety, moisture level, and the growing conditions of each particular orchard which may cause a deviation from the target specification as the product progresses through a period of time and remains effective, useful and suitable for consumption. **DISCLAIMER: REAL CHERRIES-MAY CONTAIN PITS**

pH	3.1 – 3.8
Brix	73 – 77
Allergens	None
Shelf Life	2.5 years from date of pack when stored dry in original, unopened packaging
Country of Origin	USA
Storage Conditions:	Store in cool dry place, 40-80F
Net Contents	As declared on package

Standard	Tolerance	Methodology
Aerobic Plate Count	Less than 1000 / gm	AOAC 900.12
Yeast & Mold Count	Less than 100 / gm	AOAC 997.02
Total Coliform	Less than 10 / gm	AOAC 991.14
E. Coli	Negative	AOAC 991.14

KOSHER CERTIFICATION:

Pareve

GMO STATEMENT:

This product contains corn syrup, which may be produced from genetically modified corn. When corn Syrup is made, only the starch portion of the corn is used. The modification made to corn is in the protein portion. Therefore, the corn syrup ingredient itself is not considered to be genetically modified, but it may have been made from a genetically modified botanical base. At this time, there is no source of corn syrup in the USA that will guarantee that no genetically modified botanicals were used, since even if they plant non-genetically modified corn, the cross pollination in the field may produce genetically modified corn.

****This product does not require Bioengineered labeling disclosure due to the absence of detectable genetic material and/or because it was produced with ingredients from a highly refined process.**

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NUTRITIONAL INFORMATION

SERVINGS PER CONTAINER	VARIOUS
SERVING SIZE FOR CALCULATION	33.3 g
REFERENCE VALUE	30 g
HOUSEHOLD MEASURE	2 Tablespoons (33 g)

NUTRIENT	PER 100 g	PER SERVING	% DAILY VALUE (DV)
Calories	301	100	
Calories from fat	0	0	
Fat	0 g	0 g	0%
Protein	0.29 g	0 g	
Moisture	24.33 g		
Ash	0.44 g		
Total Carbohydrates	74.9 g	25 g	8%
Dietary Fiber	4.3 g	1 g	6%
Sugars	47.9	16 g	
Cholesterol	0 g		
Saturated Fat	N/A		
Monosaturated Fat	N/A		
Polyunsaturated Fat	N/A		
Sodium	58 mg	20 mg	1%
Calcium	133 mg	44 mg	4%
Iron	2.32 mg	0.77 mg	4%
Vitamin A	76 IU	30 IU	0%
Vitamin C	2.4 mg	1 mg	2%
Potassium	N/A		