Cherry Mixed Fruit with Natural Cherry Flavor
Packed in Water and Artificially Sweetened
4 oz Bowls, Packed in Oroville

PACIFIC COAST PRODUCERS

August 27, 2022

STYLE DESCRIPTIONS
Naturally Flavored Cherry Mixed Fruit in the non-nutritive sweetener Splenda (Sucralose) is packaged in plastic as an easy open single serve unit. The fruit blend consists of diced peaches, diced pears and red cherries.

PHYSICAL ATTRIBUTES

Net Wt.	Drain Wt.	Brix Target	pH	Dice Size	Cherries
3.8 oz	2.4 oz	NA	3.2 – 4.2	15mm – 15mm	Pieces
	68 g				

INGREDIENTS
Water, peaches, pears, cherries artificially colored red with carmine, natural cherry flavor, ascorbic acid (to protect color), sucralose, acesulfame potassium.

FRUIT PROPORTIONS

Peaches	Pears	Cherries
50%	42%	8%

QUALITY ATTRIBUTES & MICROBIOLOGY

Sensory: Moderately sweet with no off odors or flavors

Style & Texture: Peaches and pears to be mostly uniform dices, tender but not hard. < 5% Slivers for both.
< 3% Peaches, by weight, may be excessively frayed or mushy and the product is reasonably free from crushed units.

Microbiology: Product must be commercially sterile.

NAME & SYRUP DESCRIPTION ON PDP
Option 1: Cherry Mixed Fruit with Natural Cherry Flavor, Packed in Water and Artificially Sweetened

Option 2: Naturally Flavored Cherry Mixed Fruit, Packed in Water and Artificially Sweetened.

KOSHER-CLAIMS-NOTES
Kosher: Three Line K
24 Month Shelf Life
No Sugar Added
Product of USA. Cherries may come from Bulgaria, Chile, USA.

Nutrition Facts

Cherry Mixed Fruit Packed in Water, Artificially Sweetened

Servings per Sleeve	4
Serving Size	1 Bowl (108g)

Amount per Serving

Calories	35

	Wt	%DV[1]
Total Fat	0g	0%
Saturated Fat	0g	0%
Trans Fat	0g	
Cholesterol	0mg	0%
Sodium	0mg	0%
Total Carbohydrates	8g	3%
Dietary Fiber	1g	4%
Total Sugars	6g	
Includes Added Sugars	0g	0%
Protein	0g	
Vitamin D	0mcg	0%
Calcium	5mg	0%
Iron	0mg	0%
Potassium	87mg	2%
Vitamin A[2]	6mcg	0%
Vitamin C[2]	90mg	100%
Folate[2]	2mcgDFE	0%

[1] 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.
[2] Optional