

(iv) In the case of broken slices, check the dimensions of each unit against the requirements of paragraph (b)(1)(ii)(c) of this section.

(v) In the case of cubes, and pieces, determine compliance with paragraph (b)(1)(ii) (*g*) and (*h*) of this section by placing the units, a few at a time, on the mesh of a U.S. Standard No. 8 sieve (8-millimeter (0.31 inch)) mesh. After shaking gently, remove those units that remain on the sieve before testing the next portion. Continue portion-wise until all units are tested, then determine the aggregate weight of those units that have passed through the sieve.

(vi) Except in the case of crushed pineapple, segregate and count each unit that is blemished as defined in paragraph (b)(1)(iii) of this section. In the case of crushed pineapple, segregate each fragment of crushed pineapple bearing a blemish and determine the aggregate weight of such fragments to determine compliance with paragraph (b)(1)(iii)(b) of this section.

(vii) Except in the case of chunks, cubes, pieces, and crushed pineapple, inspect all the units in the container to determine those that have been excessively trimmed, as defined in paragraph (b)(1)(iv) of this section.

(viii) Except in the case of cubes, pieces, and crushed pineapple, count the total units in the container and the number of mashed units to determine compliance with paragraph (b)(1)(v) of this section.

(ix) Determine the total acidity of the drained liquid by titration, using the following method: Measure with a pipette 10 milliliters of the unfiltered drained liquid into a 250-milliliter Erlenmeyer flask. Add 25 milliliters of distilled or deionized water and 0.3 milliliter of 1-percent phenolphthalein solution. Titrate with one-tenth normal sodium hydroxide solution to a faint, permanently pink coloration. Multiply the number of milliliters of one-tenth normal sodium hydroxide required by 0.064 to calculate the number of grams of anhydrous citric acid per 100 milliliters of drained liquid to determine compliance with paragraph (b)(3)(vi) of this section.

(4) If the quality of canned pineapple falls below the standard prescribed in

paragraph (b)(1) of this section, the label shall bear the general statement of substandard quality specified in §130.14(a) of this chapter, in the manner and form specified in that section; however, if the quality of the canned pineapple falls below standard with respect to only one of the factors of quality specified in paragraph (b)(1)(i) through (vii) of this section, there may be substituted for the second line of the general statement of substandard quality (“Good Food—Not High Grade”) one of the following new lines, placed after the corresponding designation of paragraph (b)(1) of this section that the canned pineapple fails to meet:

(i) “Poorly cored” or “Excessive core”.

(ii) “Mixed sizes” or “Irregular small pieces”, as appropriate.

(iii) “Blemished” or “Contains blemished pieces”.

(iv) “Excessively trimmed”.

(v) “Mashed units” or “Contains mashed units”.

(vi) “Excessively tart”.

(vii) “Contains excess liquid”.

(c) *Fill of Container.* (1) The standard of fill of container for canned crushed pineapple is a fill of not less than 90 percent of the total capacity of the container, as determined by the general method for fill of container prescribed in §130.12(b) of this chapter.

(2) If canned crushed pineapple falls below the standard of fill of container prescribed in paragraph (c)(1) of this section, the label shall bear the general statement of substandard fill specified in §130.14(b) of this chapter, in the manner and form therein specified.

[42 FR 14414, Mar. 15, 1977, as amended at 44 FR 40279, July 10, 1979; 45 FR 43391 and 43392, June 27, 1980; 46 FR 57475, Nov. 24, 1981; 48 FR 39916, Sept. 2, 1983; 58 FR 2880, Jan. 6, 1993]

§ 145.181 Artificially sweetened canned pineapple.

(a) Artificially sweetened canned pineapple is the food that conforms to the definition and standard of identity prescribed for canned pineapple by §145.180(a), except that in lieu of a packing medium specified in §145.180(a)(2), the packing medium used is water artificially sweetened with

saccharin, sodium saccharin, or a combination of both. Such packing medium may be thickened with pectin.

(b)(1) The specified name of the food is “artificially sweetened _____”, the blank being filled in with the name prescribed by §145.180(a) for canned pineapple having the same optional pineapple ingredient.

(2) The artificially sweetened food is subject to the requirements for label statement of ingredients used, as prescribed for canned pineapple by §145.180(a). If the packing medium is thickened with pectin, the label shall bear the statement “thickened with pectin”.

[42 FR 14414, Mar. 15, 1977, as amended at 58 FR 2880, Jan. 6, 1993]

§ 145.185 Canned plums.

(a) *Identity*—(1) *Ingredients*. Canned plums is the food prepared from clean, sound, and mature fruit of plum varieties conforming to the characteristics of *Prunus domestica* L., greengage varieties conforming to the characteristics of *Prunus italica* L., mirabelle or damson varieties conforming to the characteristics of *Prunus insititia* L., or cherry varieties conforming to the characteristics of *Prunus cerasifera* Ehrh. The food consists of one of the optional styles of the plum ingredient, specified in paragraph (a)(2) of this section, and one of the optional packing media specified in paragraph (a)(3) of this section. Such food may also contain one, or any combination of two or more of the following safe and suitable optional ingredients:

- (i) Natural and artificial flavors.
- (ii) Spice.
- (iii) Vinegar, lemon juice, or organic acids.
- (iv) Artificial coloring.

Such food is sealed in a container and before or after sealing is so processed by heat so as to prevent spoilage.

(2) *Optional styles of the plum ingredient*. The optional plum ingredients specified in paragraph (a)(1) of this section are peeled or unpeeled:

- (i) Whole.
- (ii) Halves.

Peeled or unpeeled whole plums are pitted or, alternatively, unpitted.

Peeled or unpeeled plum halves are pitted.

(3) *Packing media*. (i) The optional packing media referred to in paragraph (a)(1) of this section, as defined in §145.3 are:

- (a) Water.
- (b) Fruit juice(s) and water.
- (c) Fruit juice(s).

Such packing media may be used as such or any one or any combination of two or more safe and suitable nutritive carbohydrate sweetener(s) may be added. Sweeteners defined in §145.3 shall be as defined therein, except that a nutritive carbohydrate sweetener for which a standard of identity has been established in part 168 of this chapter shall comply with such standard in lieu of any definition that may appear in §145.3.

(ii) When a sweetener is added as a part of any such liquid packing medium, the density range of the resulting packing medium expressed as percent by weight of sucrose (degrees Brix) as determined by the procedure prescribed in §145.3(m) shall be designated by the appropriate name for the respective density ranges, namely:

(a) When the density of the solution is 11 percent or more but less than 15 percent, the medium shall be designated as “slightly sweetened water”, or “extra light sirup”, “slightly sweetened fruit juice(s) and water” or “slightly sweetened fruit juice(s)”, as the case may be.

(b) When the density of the solution is 15 percent or more, but less than 19 percent, the medium shall be designated as “light sirup”, “lightly sweetened fruit juice(s) and water”, or “lightly sweetened fruit juice(s)”, as the case may be.

(c) When the density of the solution is 19 percent or more, but less than 25 percent, the medium shall be designated as “heavy sirup”, “heavily sweetened fruit juice(s) and water”, or “heavily sweetened fruit juice(s)”, as the case may be.

(d) When the density of the solution is 25 percent or more, but less than 35 percent, the medium shall be designated as “extra heavy sirup”, “extra heavily sweetened fruit juice(s) and water”, or “extra heavily sweetened fruit juice(s)”, as the case may be.