(v) Calculate the percentage of shrimp material in the sample, using the following formula:

\[
\text{Percent shrimp material} = \frac{\text{Weight of de-breaded shrimp sample}}{\text{Weight of sample}} \times 100
\]

(i) Label declaration. Each of the ingredients used in the food shall be declared on the label as required by the applicable sections of parts 101 and 130 of this chapter.

§ 161.176 Frozen raw lightly breaded shrimp.

Frozen raw lightly breaded shrimp complies with the provisions of §161.175, except that it contains not less than 65 percent of shrimp material, as determined by the method prescribed in §161.175 (g) or (h), as appropriate, and that in the name prescribed the word “lightly” immediately precedes the words “breaded shrimp”.

§ 161.190 Canned tuna.

(a) Identity. (1) Canned tuna is the food consisting of processed flesh of fish of the species enumerated in paragraph (a)(2) of this section, prepared in one of the optional forms of pack specified in paragraph (a)(3) of this section, conforming to one of the color designations specified in paragraph (a)(4) of this section, in one of the optional packing media specified in paragraph (a)(5) of this section, and may contain one or more of the seasonings and flavorings specified in paragraph (a)(6) of this section. For the purpose of inhibiting the development of struvite crystals, sodium acid pyrophosphate may be added in a quantity not in excess of 0.5 percent by weight of the finished food. It is packed in hermetically sealed containers and so processed by heat as to prevent spoilage. It is labeled in accordance with the provisions of paragraph (a)(8) of this section.

(2) The fish included in the class known as tuna fish are:

- *Thunnus thynnus* (Linnaeus, 1758)—Northern bluefin tuna
- *Thunnus maccoyii* (Castelnau, 1872)—Southern bluefin tuna
- *Thunnus alalunga* (Bonnaterre, 1786)—Albacore
- *Thunnus atlanticus* (Lesson, 1830)—Blackfin tuna
- *Thunnus obesus* (Lowe, 1839)—Bigeye tuna
- *Thunnus albacares* (Bonnaterre, 1788)—Yellowfin tuna
- *Thunnus tonggol* (Bleeker, 1851)—Longtail tuna
- *Katsuwonus pelamis* (Linnaeus, 1758)—Skipjack tuna
- *Euthynnus aletatorius* (Rafinesque, 1810)—Spotted tunny
- *Euthynnus lineatus* Kishinouye, 1920—Black skipjack tuna
- *Euthynnus affinis* (Cantor, 1849)—Kawakawa
- *Allothunnus fallai* Serventy, 1948—Slender tuna
- *Auxis rochei* (Risso, 1810)—Bullet tuna
- *Auxis thazard* (Lacepede, 1800)—Frigate tuna

(3) The optional forms of processed tuna consist of loins and other striated muscular tissue of the fish. The loin is the longitudinal quarter of the great lateral muscle freed from skin, scales, visible blood clots, bones, gills, viscera and from the nonstriated part of such muscle, which part (known anatomically as the median superficial muscle) is highly vascular in structure, dark in color because of retained blood, and granular in form. Canned tuna is prepared in one of the following forms of pack, the identity of which is determined in accordance with the methods prescribed in paragraph (c)(2) of this section.

(i) Solid or solid pack consists of loins freed from any surface tissue discolored by diffused hemolyzed blood, cut in transverse segments to which no free fragments are added. In containers of 1 pound or less of net contents, such segments are cut in lengths suitable for packing in one layer. In containers of more than 1 pound net contents, such segments may be cut in lengths suitable for packing in one or more layers of equal thickness. Segments are placed in the can with the planes of their transverse cut ends parallel to the ends of the can. A piece of a segment may be added if necessary to fill a container. The proportion of free flakes broken from loins in the canning operation shall not exceed 18 percent.

(ii) Chunk, chunks, chunk style consists of a mixture of pieces of tuna in which the original muscle structure is retained. The pieces may vary in size, but not less than 50 percent of the

§ 161.190

Thunnus alalunga (Bonnaterre, 1786)—Albacore
Thunnus atlanticus (Lesson, 1830)—Blackfin tuna
Thunnus obesus (Lowe, 1839)—Bigeye tuna
Thunnus albacares (Bonnaterre, 1788)—Yellowfin tuna
Thunnus tonggol (Bleeker, 1851)—Longtail tuna
Katsuwonus pelamis (Linnaeus, 1758)—Skipjack tuna
Euthynnus aletatorius (Rafinesque, 1810)—Spotted tunny
Euthynnus lineatus Kishinouye, 1920—Black skipjack tuna
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Allothunnus fallai Serventy, 1948—Slender tuna
Auxis rochei (Risso, 1810)—Bullet tuna
Auxis thazard (Lacepede, 1800)—Frigate tuna