



DIRECT SOURCE SEAFOOD



**WILD
CAUGHT**

Nutrition Facts

Serving size Cooked 3 oz (84g)

Serving Per Package Varies

Amount Per Serving
Calories 130

% Daily Value *

Total Fat 1.5g	2%
Saturated Fat 0g	0%
Trans Fat 0g	0%
Cholesterol 50mg	17%
Sodium 40mg	2%
Total Carbohydrate 0g	0%
Dietary Fiber 0g	0%
Total Sugars 0g	
Includes Added Sugars	0%
Protein 26g	
Calcium 2mg	0%
Iron 0mg	4%
Potassium 430mg	9%
Vitamin A 36mcg	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.

Ingredients : Yellowfin Tuna, Carbon Monoxide (CO) to retain color
Allergens: Fish

Origin: Korea, Indonesia, Federated States of Micronesia, Taiwan, Mexico
Processed: Vietnam, Ecuador

Yellowfin Tuna (Thunnus Albacares)

Direct from the source our Yellowfin Tuna (Ahi) is graded to the highest quality. Direct Source Seafood sustainably wild caught tuna is available year round giving consistency to our valued customers.

Available

Loins Center Cut



Steak



Saku Block AAA



Cube (Poke)



Ground



Size	Size	Pack Size	Master UPC Cod	Case Dimensions	Ti Hi	Case Cube	Net Weight
Yellowfin Tuna (Ahi) Loins Center Cut	3/5 lb.	1x20 lb	8 10011 17524 2	19" x 12" x 6"	9/7	0.79	20 lb
Yellowfin Tuna (Ahi) Loins Center Cut	5/8 lb.	1x30 lb	8 10011 17570 9	24" x 12" x 6.5"	9/7	0.86	30 lb
Yellowfin Tuna (Ahi) Saku Block AAA	12/16 oz	1x10 lb	8 10011 17528 0	15" x 11" x 4.75"	11/14	0.45	10 lb
Yellowfin Tuna (Ahi) Steak	4 oz	1x10 lb	8 10011 17566 2	15" x 11" x 4.75"	11/14	0.45	10 lb
Yellowfin Tuna (Ahi) Steak	6oz	1x10 lb	8 10011 17525 9	15" x 11" x 4.75"	11/14	0.45	10 lb
Yellowfin Tuna (Ahi) Steak	8oz	1x10 lb	8 10011 17526 6	15" x 11" x 4.75"	11/14	0.45	10 lb
Yellowfin Tuna (Ahi) Cube (Poke)	1.5cm cube	1x10 lb	8 10011 17527 3	16" x 11" x 5.5"	11/14	0.51	10 lb
Yellowfin Tuna (Ahi) Cube (Poke)	Super Small	1x10 lb	8 10011 17569 3	16" x 11" x 5.5"	11/14	0.51	10 lb
Yellowfin Tuna (Ahi) Ground	N/A	1x10 lb	8 10011 17571 6	15" x 11" x 4.75"	11/14	0.45	10 lb