TABLE 1

Approximate EPA Plus DHA Content in Fish and Amount of Fish Required to Provide 1 g of EPA plus DHA

Type of fish	EPA plus DHA content, g per 3-oz serving of fish (edible portion)	Amount of fish (oz) required to provide approximately 1 g of EPA plus DHA per day*
Catfish		
Farmed	0.15	20.0
Wild	0.20	15.0
Crab, Alaskan King Flounder/sole Haddock Halibut	0.35 0.42 0.20 0.40 to 1.00	8.5 7.0 15.0 3.0 to 7.5
Herring Atlantic	1.71	2.0
Pacific Mackerel Salmon	1.81 0.34 to 1.57	1.5 2.0 to 8.5
Atlantic, farmed Atlantic, wild	1.09 to 1.83 0.90 to 1.56	1.5 to 2.5 2.0 to 3.5
Chinook	1.48	2.0
Sockeye Sardines Shrimp, mixed species Tuna	0.68 0.98 to 1.70 0.27	4.5 2.0 to 3.0 11.0
Fresh	0.24 to 1.28	2.5 to 12.0
White, canned in water, drained	0.73	4.0

EPA = eicosapentaenoic acid; DHA = docosahexaenoic acid.

^{*-}The intakes of fish given are very rough estimates because oil content can vary markedly (more than 300 percent) with species, season, diet, and packaging and cooking methods.

