AMO In 1	EGA-3 TOTAL Dunt (EPA + DHA) I Serving Proximate)	SERVINGS/WEEK TO MEET TOTAL OMEGA-3 RECOMMENDED DAILY ALLOWANCE
Anchovy*	1,165 mg	2
Catfish (farmed)	250 mg	7
Catfish (wild)	350 mg	5
Clams	240 mg	7
Cod (Atlantic)	285 mg	7
Cod (Pacific)	435 mg	4
Crab (Alaskan king)	350 mg	5
Fish sandwich (fast food)	335 mg	5
Fish sticks (frozen)	195 mg	9
Flounder/Sole	500 mg	4
Halibut	740 mg	3 (high in mercury)
Haddock	200 mg	9
Herring* (Atlantic or Pacific)	1,710 mg	3
King mackerel	620 mg	3 (high in mercury)
Lobster	70 mg	25
Mackerel (Atlantic)*	1,060 mg	2
Mahimahi	220 mg	8
Mussels	665 mg	3
Oysters (Eastern, farmed, Pacific	c) 585 mg	3
Pollock (Alaskan)	280 mg	7
Salmon	1,775 mg	1 (high in vitamin D3)
Sardines*	555 mg	3
Scallops	310 mg	6
Shrimp	265 mg	7
Shark	585 mg	3 (high in mercury)
Snapper*	545 mg	3
Swordfish	870 mg	2 (high in mercury)
Tilapia	100-150 mg	20
Tilefish or golden bass	1,360 mg	2 (high in mercury)
Trout* (rainbow, farmed, or wild)	580-800 mg	3
Tuna (fresh)	900 mg	2 (moderate to
Tuna (light, skipjack)	230 mg	high in mercury) 8
Tuna (white, albacore)	735 mg	3 (high in mercury)

^{*}Fish in bold are moderate, practical, and generally safe to eat to get your recommended daily allowance of fish oil for heart health. It's okay to deviate several times a month, like eating halibut or regular tuna, because they are high in omega-3.