

MERCURY LEVELS IN FISH

This is a great chart for those looking to cut down on their mercury intake while still enjoying the benefits of eating omega-3 and protein-rich fish. This chart is especially helpful for pregnant women needing to reduce their mercury exposure to protect themselves and their baby.

HIGH		MEDIUM		LOW	
Bluefish Crab (Blue) Grouper* Mackerel (King, Spanish, Gulf) Marlin* Orange Roughy* Salmon** (Farmed, Atlantic) *Overfished **May	Seabass (Chilean*) Shark* Swordfish* Tilefish* Tuna (Ahi,* Yellowfin,* Bigeye, Blue, Canned Albacore)	Bass (Striped, Black) Carp Cod (Alaskan) Croaker (White Pacific) Halibut (Pacific, Atlantic*) Lobster Mahi Mahi Data from:	Monkfish Perch (Freshwater) Sablefish Skate Snapper Tuna (Canned Chunk Light, Skipjack*) Sea Trout nrdc.org	Arctic Cod Anchovies Butterfish Catfish • Clam Crab (Domestic) Crawfish/Crayfish Croaker (Atlantic) Flounder Haddock (Atlantic*) Hake • Herring Mackerel (N. Atlantic, Chub)	Mullet • Oyster Perch (Ocean) Plaice • Pollock Salmon (Canned, Fresh, Wild Sardine • Scallop Shad • Shrimp Sole • Squid Tilapia • Trout Whitefish Whiting

Anchovy Atlantic croaker Atlantic mackerel Black sea bass Butterfish Catfish Clam Cod Crab	Herring Lobster, American and spiny Mullet Oyster Pacific chub mackerel Perch, freshwater and ocean Pickerel Plaice Pollock Salmon	Scallop Shad Shrimp Skate Smelt Sole Squid Tilapia Trout, freshwater Tuna, canned light (includes skipjack) Whitefish	Bluefish Buffalofish Carp Chilean sea bass/ Patagonian toothfish Grouper Halibut Mahi mahi/ dolphinfish	Monkfish Rockfish Sablefish Sheepshead Snapper Spanish mackerel Striped bass (ocean)	Tilefish (Atlantic Ocean) Tuna, albacore/ white tuna, canned and fresh/frozen Tuna, yellowfin Weakfish/seatrout White croaker/ Pacific croaker/
Crawfish Flounder Haddock			Choices to Avoid HIGHEST MERCURY LEVELS		
Hake	Sardine	Whiting	King mackerel Marlin Orange roughy	Shark Swordfish	Tilefish (Gulf of Mexico) Tuna, bigeye

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* All information provided is for health education purposes only and is not intended to diagnose, treat, cure, or prevent any disease.