

shopping list For the World's Healthiest Foods

Copy and carry with you when you go shopping or use to plan your meals.

* Numbers indicate nutrient-richness

VEGETABLES AND SALADS	\$		FRUITS (con't)		BEANS AND LEGUMES	
Spinach	65		Рарауа	11	Lentils	20
Swiss Chard	55		Watermelon	11	Soybeans	20
Crimini Mushrooms	47		Apricots	9	Kidney Beans / Pinto Beans	s 19
Asparagus	43		Grapefruit	8	Lima Beans	18
Broccoli	40		Grapes / Raisins	8	Black Beans / Navy Beans	16
Romaine Lettuce/Salads	40		Blueberries	7	Garbanzo Beans (Chickpeas)16
Collard Greens	38		Cranberries	7	Tofu	16
Kale / Mustard Greens	34		Bananas	6	Dried Peas	14
Tomatoes	34		Plums / Prunes	6		
Brussels Sprouts	33		Lemons and Limes	4	DAIRY AND EGGS	
Green Beans	33		Apples	3	Eggs	18
Squash, Summer (Zucchini)	32		Figs	3	Cow's Milk, Low-Fat	17
Bell Peppers	29		Pears	3	Yogurt	15
Cauliflower	29				Cheese, Low-Fat	9
Fennel	25		FISH AND SHELLFISH		Goat's Milk	8
Green Peas	24		Tuna	24		
Cabbage	22		Shrimp	23	GRAINS	
Carrots	22		Salmon	21	Oats	12
Squash, Winter	20		Cod	21	Rye	10
Beets / Beet Greens	15		Sardines	20	Quinoa	7
Eggplant	15		Scallops	14	Rice, Brown	7
Garlic	15				Whole Wheat	7
Onions / Leeks	14		NUTS AND SEEDS		Buckwheat	5
Sweet Potatoes	13		Sunflower Seeds	18		
Cucumber	11		Flaxseeds	13	HERBS AND SPICES	
Potatoes	8		Sesame Seeds	12	Parsley	21
Avocados	7		Pumpkin Seeds	11	Mustard Seeds	15
Corn	7		Walnuts	8	Basil	11
Sea Vegetables	7		Almonds	7	Turmeric	11
Shiitake Mushrooms	5		Peanuts	6	Cinnamon	10
Olives / Olive Oil	4		Cashews	5	Cayenne/Red Chili Peppers	8
					Black Pepper	7
FRUITS			POULTRY AND LEAN N	/IEATS	Ginger	5
Strawberries	24		Calf's Liver	41	Dill	4
Raspberries	18		Beef, Grass-Fed	15	Cilantro	3
Cantaloupe	14		Venison	14	Rosemary	3
Pineapple	12		Lamb	12	Others:	
Kiwifruit	11		Chicken	11		
Oranges	11		Turkey	11		
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Shopping list For Buying Best Fish and Shellfish

	WILD FISH & SHELLFISH SEVERAL MEALS	MERCURY LEVEL	OMEGA-3 FATTY ACIDS PER 6-OZ	ENVIRONMENA IMPACT/ SUSTAINABILIT
	PER WEEK	(PPM)	SERVING	RATINGS
	†Salmon, king	Very Low	3.1 g High	Best Choice
	†Salmon, sockeye	Very Low	2.4 g High	Best Choice
_	†Salmon, coho	Very Low	1.8 g Medium	Best Choice
_	†Salmon, pink, canned, wild	Very Low	2.8 g High	Best Choice
	†Salmon, king, smoked	Very Low	0.8 g Low	Best Choice
	Flounder, Pacific	Very Low	0.9 g Low	Good Alt.**
	Sole, Pacific	Very Low	0.9 g Low	Good Alt.*
_	Sardines, canned	Very Low	1.6 g Medium	Best Choice
	Anchovies	Very Low	2.4 g High	Best Choice
	Squid (calamari)	Very Low	1.0 g Medium	Good Alt.*
	Shrimp (domestic)	Very Low	0.6 g Low	Good Alt.*
	Scallops (except from U.S. Mid-Atlantic)	Very Low	0.6 g Low	Good Alt.*
_	Oysters	Very Low	0.6 g Low	Good Alt.*
	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK	Very Low MERCURY LEVEL (PPM)	O.6 g Low OMEGA-3 FATTY ACIDS PER 6-OZ SERVING	ENVIRONMENAL
]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS	MERCURY LEVEL	OMEGA-3 FATTY ACIDS PER 6-OZ	ENVIRONMENAS IMPACT/ SUSTAINABILITY
]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK	MERCURY LEVEL (PPM)	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING	ENVIRONMENAI IMPACT/ SUSTAINABILITY RATINGS
]]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass	MERCURY LEVEL (PPM) Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium	ENVIRONMENAS IMPACT/ SUSTAINABILITY RATINGS Best Choice
]]]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout	MERCURY LEVEL (PPM) Very Low Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium	ENVIRONMENAI IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice
]]]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp	MERCURY LEVEL (PPM) Very Low Very Low Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium	ENVIRONMENAI IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A
]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp (domestic) Catfish (domestic) Crayfish (domestic)	MERCURY LEVEL (PPM) Very Low Very Low Very Low Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium 0.6 g Low	ENVIRONMENAN IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A Good Alt.*
	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp (domestic) Catfish (domestic) Crayfish (domestic) Tilapia	MERCURY LEVEL (PPM) Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium 0.6 g Low 0.6 g Low	ENVIRONMENANIMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A Good Alt.* Best Choice
]	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp (domestic) Catfish (domestic) Crayfish (domestic)	MERCURY LEVEL (PPM) Very Low Very Low Very Low Very Low Very Low Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium 0.6 g Low 0.6 g Low	ENVIRONMENAL IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A Good Alt.* Best Choice
	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp (domestic) Catfish (domestic) Crayfish (domestic) Tilapia	MERCURY LEVEL (PPM) Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium 0.6 g Low 0.6 g Low 0.2 g Very Low 1.8 g Medium 0.6 g Low 0.6 g Low 0.6 g Low	ENVIRONMENAL IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A Good Alt.* Best Choice N/A Best Choice
	FARM RAISED FISH & SHELLFISH SEVERAL MEALS PER WEEK Striped bass Rainbow trout Char (small salmon) Shrimp (domestic) Catfish (domestic) Crayfish (domestic) Tilapia Scallops	MERCURY LEVEL (PPM) Very Low Very Low	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING 1.4 g Medium 2.0 g Medium 2.0 g Medium 0.6 g Low 0.6 g Low 0.2 g Very Low 1.8 g Medium 0.6 g Low	ENVIRONMENAL IMPACT/ SUSTAINABILITY RATINGS Best Choice Best Choice N/A Good Alt.* Best Choice N/A Best Choice

*Good	Alternative

FISH & SHELLFISH ONE MEAL PER WEEK	MERCURY LEVEL (PPM)	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING	ENVIRONMENAI IMPACT/ SUSTAINABILITY RATINGS
Tuna (canned light)	Low	0.2 g Very Low	Good Alt.*
Mahi mahi	Low	0.2 g Very Low	Good Alt.*
Cod, Atlantic	Low	0.4 g Low	Avoid
Cod, Pacific	Low	0.4 g Low	Good Alt.*
Haddock	Low	0.4 g Low	Good Alt.*
Herring	Low	3.4 g High	Best Choice
Crabs, Dungeness	Low	0.6 g Low	Best Choice
Lobsters (spiny and rock)	Low	0.2 g Very Low	Best Choice
Whitefish	Low	2.8 g High	N/A
Crab, Alaskan king	Low	0.8 g Łow	Good Alt.*
Pollack	Low	1.0 g Medium	N/A
Mackerel, canned (except king mackerel)	Low	2.2 g High	Best Choice
FISH & SHELLFISH ONE MEAL PER MONTH	MERCURY LEVEL (PPM)	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING	ENVIRONMENAL IMPACT/ SUSTAINABILITY RATINGS
Halibut, Pacific	Medium	0.8 g Low	Best Choice
Halibut, Atlantic	Medium	0.8 g Low	Avoid
Sea Bass, wild	Medium	1.2 g Medium	N/A
Grouper, wild	Medium	1.2 g Medium	Good Alt.*
Tuna, albacore/ yellowfin, troll/ pole caught	Medium	0.8 g Low	Best Choice
Bluefish	Medium	1.6 g Medium	Good Alt.*
Lobster, Maine	Medium	0.2 g Very Low	Good Alt.*
AVOID ONE MEAL ON VERY RARE OCCASION (AVOID IF PREGNANT)	MERCURY LEVEL (PPM)	OMEGA-3 FATTY ACIDS PER 6-OZ SERVING	ENVIRONMENAL IMPACT/ SUSTAINABILITY RATINGS
Swordfish	High	1.4 g Medium	Good Alt.*
Tilefish	High	2.0 g Medium	Good Alt.*
Marlin	High	N/A	Good Alt.*
Shark (domestic)	High	0.8 g Low	Avoid
Tuna, bluefin	High	2.6 g High	Avoid
King Mackerel, one or wahoo	High	0.6 g Low	Best Choice

Wild Fish & Shellfish To Avoid/Not Sustainable/Overfished

Chilean Sea Bass and Orange Roughy	mature very slowly and will not reproduce until they are approximately 30 years of age. Overfished. Snapper matures very slowly and will not reproduce until approximately			
Pacific Snapper (Pacific rock cod, rock fish, red snapper)				
Monkfish – wild	Overfished	Caviar – wild	Overfished	
Calfish - wild	Overfished	Flounder, Altlantic - wild	Overfished	
King Crab – wild	Overfished	Sturgeon wild	Overfished	