Sustainable Seafood Shopping Guide

The fish listed below as "eco-choices" have been named as eco-friendly options by Environmental Defense's Oceans Alive and Monterey Bay Aquarium's Seafood Watch.

Fish to Choose

ECO-CHOICES. RICH IN OMEGA-3S

Anchovies

Crab (Dungeness, stone or snow)

Halibut (Alaskan)

Herring (Atlantic)

Mackerel (except king)

Oysters (farmed Eastern, European, Pacific)

Rainbow trout (farmed)

Salmon (wild from Alaska)

Sardines

Shrimp (brown, white, pink, northern)

Sturgeon (farmed)

Striped bass (farmed)

Tuna (canned, light)

ADDITIONAL ECO-CHOICES

Abalone (U.S. farmed)

Arctic char (U.S and Canadian farmed)

Catfish (U.S. farmed)

Caviar (U.S. farmed paddlefish and sturgeon eggs)

Clams (butter, Pacific geoduck, Pacific littlenecks, Manila,

northern quahog)

Cod (Pacific, trap and line caught)

Crawfish

Mahi-mahi (U.S. Atlantic)

Mussels (farmed blue, New Zealand green)

Pollock (Alaskan)

Sablefish, black cod (Alaskan)

Scallops (farmed bay)

Spot prawn

Tilapia (farmed)

Resources

Environmental Defense's Oceans Alive

www. oceansalive. org

Monterey Bay Aquarium's Seafood Watch

www. seafoodwatch. org

Center for Food Nutrition and Agriculture Policy

www.realmercuryfacts.org

Environmental Working Group

www.ewg.org/reports/BrainFood/pr.html

Fish to Avoid

FISH HIGHEST IN MERCURY

Shark

Swordfish

King mackerel

Tilefish

OTHER SPECIES HIGH IN MERCURY

The Environmental Working Group has identified these fish as additional species that pregnant and nursing women should not eat.

Halibut (Atlantic)

Largemouth bass

Marlin

Oysters (Gulf Coast)

Sea bass

Tuna (steaks, albacore)

Pike

Walleye

White croaker

NOT ECO-FRIENDLY

Caviar (wild) Overharve	sted
Chilean sea bass; Patagonian toothfish——Overharve	ested
Cod (Atlantic)	ested
Crab (blue and king crab, imported) Toxic pollu	ıtants

fishing methods
Grouper. Overharvested
Halibut (Atlantic). Overharvested

toxic pollutants

Shark Overharvested

Shrimp (imported). Damaging farming methods

Swordfish......Overharvested, fishing methods