



and how you can help protect our great natural heritage, visit us at To find out more about the National Audubon Society

# **Audubon Seafood** Wallet Card

Not all seafoods are equal: Some carry less environmental impact than others because of differences in their abundance, how they're caught, and how well fisheries are managed. The key is to know which species are in good shape and which are not. Our goal is to help you become more familiar with your seafood, so that you're better able to make selections from healthy, thriving sources.

The Fish Scale color bar reflects the state of the fish. If a fish is in good shape - for example, if it's abundant, relatively well-managed, or the fishing methods have little effect on habitat and catch few unintended creatures it's ranked green. If there are some concerns about a species' status, fishing methods or management, it ranks yellow. Species with significant problems receive a red designation on our Fish Scale.

**SEAFOOD CHOICES** 





ou to make environmentally responsible The color scheme reflects the state of choices when shopping or dining out. ENJOY. Abundant, relatively well-managed the fish or shellfish.

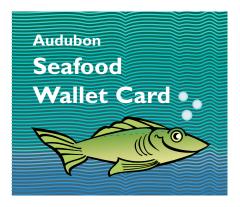
The Audubon Fish Scale makes it easy for

species earn a green rating.

BE CAREFUL. Signficant concerns about a

management puts it in the yellow categor

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# Your choices can help make our oceans healthy again

Consumer demand has driven some fish populations to their lowest levels ever. But you can be part of the solution by choosing seafoods from healthy, thriving species and fisheries.

Which fish you buy at the market and off the menu will determine our oceans' future. Protecting our marine life is part of Audubon's mission to protect our great natural heritage. You can help with everyday choices that make a difference. Join Audubon today.

#### Carry this card in your wallet.

Consult it when you go to restaurants or grocery stores to purchase fish.



## **ENJOY**

**Anchovies** Catfish (farmed)

Crawfish

**Dungeness crab** 

Halibut (Pacific)

Mussels and Clams (farmed)

**Oysters (Pacific farmed)** 

Sablefish (Alaska, British Columbia)

Salmon (Wild Alaskan)

Sardines

Striped Bass (farmed)

Tilapia (U.S. farmed)

Tuna: Ahi, Yellowfin, Bigeye, Albacore (pole/troll-caught)

FOLD

### **BE CAREFUL**

Cod (Pacific)

Lobster (American)

Mahi-Mahi

Oysters (wild-caught)

Rainbow Trout (farmed)

Scallops (bay and sea)

Shrimp (U.S. farmed or trawl-caught)

Squid (calamari)

Swordfish (Atlantic)

Tuna (canned)

Tuna: Ahi, Yellowfin, Bigeye, Albacore

(longline caught)

#### **AVOID**

Caviar (imported/wild-caught)

Cod (Atlantic)

Chilean Sea Bass (Toothfish)

Flounder and Soles (Atlantic)

Grouper

DETACH, FOLD AND CARRY IN YOUR WALLET

Halibut (Atlantic)

Monkfish

**Orange Roughy** 

**Red Snapper** 

Salmon (farmed, including Atlantic)

**Sharks** 

Shrimp (imported)

**Tuna: Bluefin**