seatood smarts.

and don't forget to share your

seatood items, updates, and full

oceans and communities healthy.

or restaurant, and help keep our

and farming practices. Use your

Healthy Choices for

Healthy Oceans

are supporting sustainable fishing

By buying green-listed seatood, you

consumer power at the grocery store

But don't stop here! Find more

assessments at www.seachoice.org,



Seafood Canada's

Best Choice

Crab: Dungeness (Can/US Pac)

Lobster: Spiny (US)

Pollock: Alaska (AK)

Sauid: Lonafin (US Atl)

FARMED:

Catfish (US)

Tilapia (US)

Cod: Pacific longline, iig. trap (AK) †

Mahi Mahi/Dolphinfish troll/pole (US Atl)

Sablefish trap, longline (Can Pac, AK†) 💙

Sardine/Herring: Pacific (Can/US Pac)

Shrimp/Prawn: Northern trap (Can Atl)

Shrimp/Prawn: Spot (Can Pac), Pink (OR†)

Swordfish harpoon, handline (Can, US) \diamondsuit

Tuna: Albacore troll/pole (Can/US† Pac) >

Tuna: Skipjack troll/pole, handline (ww)

Arctic char (Can, US, Norway, Iceland) *

Tuna: Yellowfin troll/pole (US Atl)

Clams, scallops, oysters ♥, mussels

Clam: Razor hand-dug (Can Atl), Softshell (US Atl)

Mackerel: King, Spanish (US Atl. US Gulf of Mex) 🔷

Printed on 100% PCW (post consumer waste) and www.seachoice.org

PCF (processed chlorine free) paper



+oundation David











Sustainable Seatood Canada: SeaChoice 15 an initiative of

Some Concerns

WII D:

Clam: Softshell, Quahog, Bar hand dug (Can Atl) Cod: Pacific trawl (Can/US Pac, AK) Crab: Rock (Can Atl), Snow (Can Atl, AK)

Crab: Blue (US Atl) . King (AK)

Haddock longline (Can/US Atl), sep trawl (Can Atl) Halibut: Pacific, Atlantic longline (Can/Pac Atl)

Herring: Atlantic (Can/US Atl) Lingcod (Can, US) 🔷

Lobster: American (Can Atl)

Salmon: Pacific, all species (Can Pac)* Y

Shrimp: Northern trawl (Cant/US Atl)

Shrimp: Pink trawl (US Gulf of Mex. US S Atl)

Sole: Pacific (Can/US Pac)

Squid: all species (ww ex Longfin US Atl) Tuna: Bigeye, Yellowfin troll/pole (ww ex US Atl),

longline (US Atl) ♦, handline (HI)

Tuna: Albacore 🔷, Skipiack longline (HI)

FARMED:

Pangasius, Basa, Swai (Intl) Shrimp/Prawn: White (US)

Trout: Rainbow open-cage (Can) ♥

Tilapia (Central/S Am)

choose another Best Choice Item. codes on the guide. It you're not sure, Then, check the listings and colour

- · How was it farmed or caught?
 - Where is this seatood from?
 - Is it tarmed or wild?
 - · Mygt species is this?

syob or qine: guq giways ask questions when you bolded terms), be sure to read labels If was caught or farmed (look for the ous column based on how and where Some items are listed in more than items in the lighter section below. is listed first, followed by farmed segrood choices, Wild-caugnt searood will help you make more sustainable

How To Use This Card

keep this wallet guide with you—it

Avoid

WILD:

Chilean seabass/Patagonian toothfish (ww) † 💠 Clams: Arctic surf, Quahog dredge (Can Atl)

Cod: Atlantic (Can/US Atl)

Crab: King (Intl ex US), Jonah (Can Atl)

Flounder/Sole: trawl (US Atl) Greenland halibut/Turbot (Can Atl)

Haddock trawl (Can/US Atl)

Halibut: Atlantic trawl (US Atl)

Lobster: Spiny (Brazil) Orange roughy (ww) <

Rockfish: all species** trawl (Can, US) ♦

Scallops: Sea dredge (Can Atl) Shark: all species (ww) 💠

Shrimp/Prawn (Intl ex US)

FARMED:

Swordfish longline (Can Atl, Intl ex US) 💠

Tuna: Albacore **longline (ww ex HI)** Tuna: Bluefin (ww) 💠

Tuna: Yellowfin, Bigeye longline (ww ex US Atl)

Shrimp/Prawn: Tiger, White (Intl ex US) Salmon: Atlantic (ww) 💠

Tilapia (China, Taiwan)

Version: 07/2009

Alert Codes

Green = Best Choice. Best Choice items are well managed, abundant, and caught or farmed in environmentally sustainable ways.

Yellow = Some Concerns. Some Concerns seafood should be consumed infrequently, or when a green choice is not available. There are concerns with abundance, management, or impacts on habitat or other marine life.

Red = **Avoid.** Avoid seafood items from this list for now. They come from farmed or wild sources with a combination of critical problems—habitat damage, lethal impacts on other species, critically low populations, or poor management.

- ♦ Limiting consumption of these items is recommended due to elevated mercury or PCB levels. Children and women of childbearing age should take the strongest precautions. Learn more at ww.edf.org/seafoodhealth.
- ♥ Indicates seafood high in omega-3 fats and low in contaminants.
- + Some or all of this fishery is certified as sustainable by the Marine Stewardship Council. Visit www.msc.org, and www.seachoice.org for more information.

