# The Marine Conservation Society's Pocket Good Fish Guide puts YOU in control.

YOU can safeguard the future of our fisheries and other marine wildlife by only choosing fish from sustainable sources.

The Pocket Good Fish Guide lists which fish are the best sustainable choice, fish you should avoid completely, and the fish you can eat just occasionally, to limit pressure on their stocks.

# Getting the most out of your Pocket Good Fish Guide.

Check the table inside for the fish you want to buy or eat at a restaurant. Make sure you avoid eating fish in the red list, enjoy eating fish in the green list and only occasionally eat fish from the amber list.

For detailed information:

### www.fishonline.org

For consumer information:

## www.goodfishguide.org.uk

For regular updates about the Marine Conservation Society's campaigns, sign up for our e-news at: **www.mcsuk.org** 

# If you love fish...

- Diversify your choice: We're too reliant on the "Big Five": cod, haddock, tuna, salmon and prawns. Choose species such as coley or pouting instead of cod. Herring or pilchards instead of tuna.
- Go green: Choose fish caught using methods with lower environmental impact, such as hand lined or pot caught.
- Look at labels: The Marine Stewardship Council (MSC) seafood ecolabel recognises and rewards sustainable fishing. The Marine Conservation Society recognises MSC certified as a better environmental choice for many seafood products.
- ▶ Choose organic when buying farmed seafood: Organic farms tend to have lower stocking densities, higher environmental standards and use feed sourced sustainably, so look for the organic label.
- PAvoid eating sharks and deepwater fish: They tend to be slow growing, long-lived species such as redfish and orange roughy, which breed slowly and are therefore vulnerable to over-exploitation. Fishing for deep sea fish can harm other sensitive species like coldwater coral that may never recover.
- **Become a member:** Be a part of the movement to save our seas. The Marine Conservation Society (MCS) is the UK's leading charity for the protection of our seas, shores and wildlife. The voice for our seas for 30 years, MCS champions protection for marine wildlife, sustainable fisheries and clean seas and beaches. To join us, visit:

www.mcsuk.org





# Good Fish Guide

A guide to choosing sustainable seafood

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# Good Fish Guide KEY

# Fish to eat...

...are from well managed, sustainable stocks or farm or are resilient to fishing pressure. Green indicates species that are, in MCS's opinion, the best choice.



# Fish to eat only occasionally...

...are from fisheries that are at risk of becoming unsustainable due to environmental, management or stock issues. They may also be recovering from previous over exploitation, species with relatively low resilience to modern fishing methods, or fish from farming systems that need to improve some of their practices. Amber means MCS recommends that you only eat these fish occasionally.

# Fish to avoid...

...are from unsustainable, overfished, highly vulnerable or poorly-managed fisheries or farming systems. Or they may have high levels of unwanted by-catch (that's fish caught unintentionally whilst trying to catch other fish, which may then be thrown back dead). Red indicates that in MCS's opinion, you should avoid these fish until the fishery or farming system improves.



# Keep the facts with you...

Peel off the card below and keep this handy list of fish to eat and fish to avoid. You have the power in your pocket to make only sustainable seafood choices.



# **Better** Choice

- Atlantic Salmon (organic farmed)
  Atlantic Halibut (onshore farmed)
  Coley or Saithe (NE Arctic)
  Dab (otter trawl or seine net)
  Herring (MSC certiffied)
  Mussel
  Pouting or Bib
  Prawn cold water (NE Arctic)
  Prawn King or Tiger (organic farmed)
  Rainbow Trout (organic farmed)
  Sardine or Pilchard (MSC certified)
  Skipjack Tuna

# No Thanks

- Atlantic Halibut (wild)
  Bluefin Tuna
  Deepwater fish (all)
  Eel
  Prawn King or Tiger
  (wild & non certified farmed)
  Seabass (pelagic trawled)
  Shark
  Skate
  Spurdog (Spiny Dogfish)
  Sturgeon Caviar (wild)
  Swordfish (Mediterranean)
  Whitebait

www.fishonline.org

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