

You can make a difference.

Be informed. Choose your seafood wisely.

Consider its sustainability and always go for green where you can.

Refer to the full guide for more information.

Things to do...

Whether you are at a supermarket, fish merchant, dining out at a restaurant or simply getting takeaway, always ask...

- **What species is it?**
- **Where is it from (Country/state or territory)?**
- **How was it caught or farmed?**

Tell your friends! Spread the word about how good it feels to eat sustainably.

Consult the website and get your hands on the full version of **Australia's Sustainable Seafood Guide** or you can download the **free Android** or **iPhone app** for more information on each species.

Freecall **1800 066 299**

www.sustainableseafood.org.au

Why do your choices matter?

The fish we choose directly affects the health of our oceans.

Worldwide demand for seafood is increasing, yet many populations of the fish we enjoy are overfished.

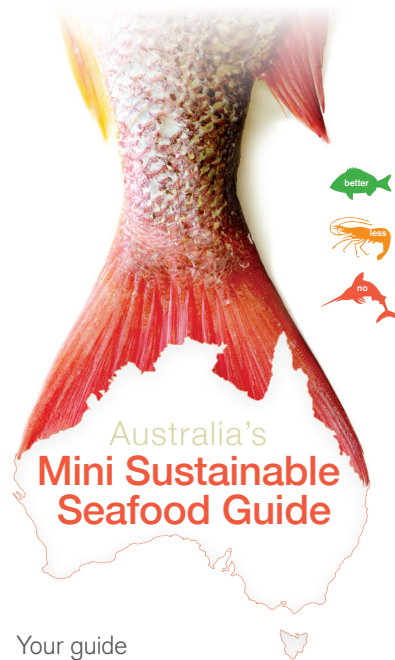
Overfishing, destructive fishing gear and poor aquaculture practices impact significantly on our seas. Once considered inexhaustible, our oceans are now in a state of global crisis and they need our help.

Be part of the solution.

Become a Sea Guardian today!



www.marineconservation.org.au



Your guide
to choosing
seafood wisely



www.sustainableseafood.org.au

Better Choice



These species represent a **BETTER CHOICE**. They are not currently overfished, are generally resilient to fishing pressure, have a history of stable catches and are caught or farmed using techniques that have low environmental impacts. May still have some minor issues but are a better choice.

Australian Wild Caught Fish

Marketed as/species considered

Australian Salmon Australian Salmon

Crabs Mud Crabs, Spanner Crabs

Flathead (NSW & VIC) Dusky Flathead

Bay Prawns Prawns

Southern Calamari Calamari

Spanish mackerel Mackerel

Spencer Gulf

King Prawns (SA) King Prawns

Whiting King George & Stout Whiting

Australian Farmed Marketed as/species considered

Barramundi Barra

Blue Mussel Mussel

Prawns Black Tiger, Kuruma & Banana Prawns

Oysters Sydney Rock, Native & Pacific Oysters

Check our website, or smartphone apps for more details.

www.sustainableseafood.org.au

Eat Less



EAT LESS of these species. Wild-caught species may be caught using fishing methods that cause some damage to ocean habitats or have bycatch issues. Fish populations may be poorly understood and require careful management to protect stock health. Production methods for farmed species have some environmental impacts on our seas.

Australian Wild Caught Fish

Marketed as/species considered

Barramundi (WA & NT) Barra

Blue Grenadier Cod, Hoki

Blue-eye Trevalla Blue-Eye Cod

Bugs Balmain & Moreton Bay Bugs

Flathead Tiger Flathead

Mahi Mahi Dolphinfish

Prawns Western & Eastern King, Banana, Tiger, School & Endeavour Prawns

Tuna Albacore & Yellowfin Tuna

Australian Farmed Marketed as/species considered

Atlantic Salmon Tasmanian/Smoked Salmon

Rainbow Trout Ocean Trout

Imported Marketed as/species considered

Basa Freshwater fillet, Royal Basa & Mekong Catfish

Nile perch Lake Victoria Perch

Say No



SAY NO to these species. Wild caught species in this group, whether Australian or imported, may be overfished or their capture heavily impacts our seas e.g. killing threatened or protected species as bycatch or damaging sensitive habitats. Farmed species include those produced by methods that place significant stress on our oceans.

Australian Wild Caught Fish

Marketed as/species considered

Blue Warehou Sea Bream

Gemfish Hake

Mulloway Jewfish

Orange Roughy Deep Sea Perch

Shark Flake

Snapper Pink Snapper, Tropical Snapper

Southern

Bluefin Tuna Bluefin Tuna

Australian Farmed Marketed as/species considered

Yellowtail Kingfish Kingfish, Yellowtail & Tasmanian Yellowtail

Imported Marketed as/species considered

Farmed Prawns Pacific White, Whiteleg & Black Tiger Prawn

Blue Grenadier Hoki

Hake Cod

Tuna Albacore, Yellowfin, Bigeye Tuna

Note: Canned tuna sustainability is brand-dependent.