Cut & Keep Guides

SUSTAINABLE TABLE

This resource was developed by Sustainable Table and was originally commissioned by the City of Melbourne, which has kindly given permission for it to be adapted for use in South Australia.

Spring (September – November)			និបាត្តាទេ (December - February)		
apples avocado cumquat grapefruit lemon	loquat mandarin pear rhubarb strawberry	tangelo tangerine tomato	apricot avocado blackberry blueberry boysenberry cherry currant	honeydew loquats mulberry nectarine peach plum raspberry	rhubarb rockmelon strawberry watermelon
asian greens asparagus broadbean beetroot broccoli cabbage carrot cauliflower celery	cucumber kohlrabi leek lettuce mushroom onion, spring parsnip peas pea, snow	pea, sugar snap potato pumpkin radish silverbeet spinach	asian greens asparagus beans beetroot carrot cucumber eggplant leek lettuce	olives onion onion, spring parsnip pea, snow pea, sugar snap potato radish rocket	sweetcorn silverbeet spinach
basil basil, thai chervil chilli	chives coriander dill garlic	ginger lime, kaffir (leaves) lemongrass	mint mint, apple mint, viet.	oregano parsley rosemary	sage tarragon thyme

A guide to seasonal produce in South Australia





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'80% of the world's oceans are officially over-exploited or fished right to their limit.'

Why do your choices matter?

The fish we choose today will directly affect the health of our oceans tomorrow.

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.

Freecall 1800 066 299 sustainableseafood.org.au

You can make a difference.

Be informed. Choose your seafood wisely.

Consider its sustainability and always go for 'Better Choice' where you can.

Things to do...

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

- Is the species overfished?
- How was it caught or farmed?
- Is it a deep-sea, slow-growing or long-lived species?

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** for the most up-to-date and detailed information on each species, sustainability and fishing methods.

Freecall 1800 066 299 sustainableseafood.org.au





Like this pocket guide?

Why not download the free AMCS iPhone or Android app for more information on each species. Search for 'Sustainable Seafood Guide' in your app store.

Cut & Keep Guides

Autumn (March - May)

apple grapes cumquat honeydew nashi feijoav fig limes

mandarin orange (valencia) pear

persimmon plum pomegranate quince

raspberries rhubarb rockmelon strawberries watermelon

lime mandarin nashi

orange

pear

Winter (June - August)

apple

avocado

grapefruit

kiwifruit

lemon

rhubarb tamarillo tangelo

artichokes (jerusalem) asian greens beetroot

broccoli

brussels

sprouts

cabbage capsicum carrot cauliflower celairiac celery

cucumber

eggplant kale kohlrabi leek lettuce

mushrooms

onion

parsnip peas potato pumpkin radish shallot

silverbeet

spinach squash swedes sweetcorn tomato turnips

watercress

witlof zucchini

asian greens daikon beetroot broccoli brussels sprout cabbage carrot cauliflower

celeriac

celery

fennel horseradish kale kohlrabi lettuce mushrooms olives onion

potato pumpkin silverbeet spinach swede turnip witlof

parsnip

basil chervil chilli

Better Choice

Aust. wild caught fish

Australian Salmon

Flathead (NSW & VIC)

Sardines (NSW, VIC,

Southern Calamari

Spanish mackerel

King Prawns (SA)

Australian Farmed

Spencer Gulf

Barramundi

Murray Cod

Blue Mussel

Oysters

Prawns

Crabs

WA, SA)

Whiting

Cobia

chives coriander dill

garlic ginger lemongrass

lime, kaffır (leaves) mint

oregano parslev rosemary

Barra

sage tarragon thyme

garlic coriande mint dill oregano parsley rosemary

zucchini

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Marketed as				
Australian Salmon				
Blue Swimmer Crabs (SA, NSW) Spanner & Mud Crabs (NT)				
Dusky Flathead				
Sardine or Pilchard				
Mackerel				
King Prawns				
King George & Eastern School				
Marketed as				
Barra				
Dalla				
Cobia				
Cobia				
Cobia Murray Cod				
Cobia Murray Cod Mussel Sydney Rock, Native &				

Tuna

These species represent a **BETTER choice**. Species in this group are not currently overfished. They are generally resilient to fishing pressure, have history of stable catches or are caught or farmed using techniques that have a low environmental impact. Some of these species may still have some minor issues but are a better choice.

Aust. wild caught fish Also marketed as...

Barramundi (WA & NT)

Blue Grenadier Cod, Hoki Blue-eye Trevalla Blue-Eye Cod Blue Swimmer Blue Manna

Crab (QLD) Bugs (WA) Tiger Flathead, Deepwater Flathead Flathead, Dusky Flathead (QLD) Mahi Mahi Dolphinfish Western & Eastern King, Banana. Prawns Tiger, School & Endeavour Prawns Nannygai Red Emperor Pink Snapper (WA & SA), Goldband Snapper Snapper, Saddletail Snapper

Southern Rocklobster Crayfish Swordfish Broadbill Swordfish

EAT LESS of these species. Wild caught species in this group may be heavily targeted or caught using fishing methods that damage habitat or are associated with high levels of bycatch. There may be scientific uncertainty about the status of wild caught stocks and a level of fishing pressure that suggests caution is required. If farmed, the aquaculture method used has some conservation challenges.

Albacore & Yellowfin Tuna

Say No

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Aust. wild caught fish	Also marketed as		
Blue Warehou	Sea Bream		
Gemfish	Hake		
Mulloway	Jewfish		
Orange Roughy	Deep Sea Perch		
Shark	Flake		
Snappe	Pink Snapper (QLD & NSW), Tropical Snapper		
Southern Bluefin Tuna	Bluefin		
Australian Farmed	Also marketed as		
Atlantic Salmon	Tasmanian/Smoked Salmon		
Imported	Also marketed as		
Basa	Freshwater fillet, Royal Basa & Mekong Catfish		
Blue Grenadier	Hoki		
Blue Grenadier Farmed Prawns	Prawns, Shrimp		

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.