



















M&S
— FOOD —

AQUACULTURE SEAFOOD-
SOURCING TRANSPARENCY



Profile	Common Name	Scientific Name	Country	Farming Method	Assessment category
1	Rock Oysters 	<i>Crassostrea gigas</i>	Scotland- United Kingdom 	Tray/basket/lantern net hanging	GSSI-recognised sustainability certification
2	Seabass 	<i>Dicentrarchus labrax</i>	Türkiye 	Floating net pen farming	GSSI-recognised sustainability certification
3	Atlantic Halibut 	<i>Hippoglossus hippoglossus</i>	Norway 	Floating net pen farming	GSSI-recognised sustainability certification
4	Blue Mussels 	<i>Mytilus edulis</i>	Scotland- United Kingdom 	Suspended rope grown	GSSI-recognised sustainability certification
5	Rainbow Trout 	<i>Oncorhynchus mykiss</i>	Scotland- United Kingdom 	Floating net pen farming	GSSI-recognised sustainability certification
6	Pangasius 	<i>Pangasius hypophthalmus</i>	Vietnam 	Freshwater pond farming	GSSI-recognised sustainability certification
7	Black Tiger Prawns 	<i>Penaeus monodon</i>	Vietnam 	Extensive	GSSI-recognised sustainability certification
8	Black Tiger Prawns <i>Penaeus monodon</i>		Vietnam	Extensive	Improvement required











Profile	Common Name	Scientific Name	Country	Farming Method	Assessment category
					
9	Organic Black Tiger Prawns	<i>Penaeus monodon</i>	Vietnam	Extensive	Organic & GSSI-recognised sustainability certification
					
10	Organic Black Tiger Prawns	<i>Penaeus monodon</i>	Madagascar	Seawater pond farming	Organic & GSSI-recognised sustainability certification
					
11	Warm Water Prawns	<i>Penaeus vannamei</i>	Honduras	Seawater pond farming	GSSI-recognised sustainability certification
					
12	Warm Water Prawns	<i>Penaeus vannamei</i>	Vietnam	Seawater pond farming	GSSI-recognised sustainability certification
					
13	Warm Water Prawns	<i>Penaeus vannamei</i>	Vietnam	Seawater pond farming	GSSI-recognised sustainability certification
					
14	Atlantic Salmon	<i>Salmo salar</i>	Scotland- United Kingdom	Floating net pen farming	GSSI-recognised sustainability certification
					
15	Organic Atlantic Salmon	<i>Salmo salar</i>	Scotland- United Kingdom	Floating net pen farming	GSSI-recognised sustainability certification
					











Profile	Common Name	Scientific Name	Country	Farming Method	Assessment category
16	Seabream 	<i>Sparus aurata</i>	Türkiye 	Floating net pen farming	GSSI-recognised sustainability certification











M&S
— FOOD —











WILD CAUGHT SEAFOOD-
SOURCING TRANSPARENCY







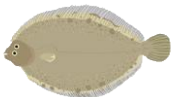



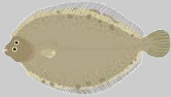



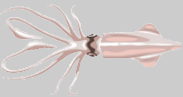



Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
1	Brown crab 	<i>Cancer pagurus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IVa (Northern North Sea)	Pot / Creel	Responsible practices applied
2	Brown crab 	<i>Cancer pagurus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES VIIe (Western English Channel)	Pot / Creel	Improvement required
3	Brown crab 	<i>Cancer pagurus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IVb (Central North Sea)	Pot / Creel	Improvement required
4	Herring 	<i>Clupea harengus</i>	Denmark 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea)	Midwater otter trawl, Purse seine	GSSI-recognised sustainability certification
5	Herring 	<i>Clupea harengus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea)	Midwater otter trawl, Scottish seines, Pair seines, Beam trawl	GSSI-recognised sustainability certification











Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
6	European Anchovies 	<i>Engraulis encrasicolus</i>	Morocco 	FAO 34 (Eastern Central Atlantic)	Morocco EEZ	Purse seine	Engaged in improvement programme
7	Atlantic Cod 	<i>Gadus morhua</i>	Iceland 	FAO 27 (Northeast Atlantic)	ICES I, II, V & VII (Iceland and Faroes Grounds)	Bottom otter trawls, Set longlines, Hand lines and pole lines (hand & mechanised operated), Danish Seines, Set gillnets	GSSI-recognised sustainability certification
8	Atlantic Cod 	<i>Gadus morhua</i>	Norway 	FAO 27 (Northeast Atlantic)	ICES I (Barents Sea) and II (Norwegian Sea Spitzbergen and Bear Island)	Line caught- longline, Danish Seines, Scottish Seines, Bottom Otter Trawls, Set Gillnets	GSSI-recognised sustainability certification
9	Atlantic Cod 	<i>Gadus morhua</i>	Canada 	FAO 21 (Northwest Atlantic)	Canada EEZ - 2J, 3KL & 3P's	Set (anchored) gillnets, Hand lines and pole lines (mechanised), Set longlines	Engaged in improvement programme
10	Brown crab 	<i>Cancer pagurus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IVb (Eastern Central North Sea)	Pot / Creel	Engaged in improvement programme










Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
11	 Canadian Lobster	<i>Homarus americanus</i>	 Canada	FAO 21 (Northwest Atlantic)	LFA 3, 10, 11,13,14, 23, 25	Pot / Creel	GSSI-recognised sustainability certification & Engaged in improvement programme
12	 Argentine Shortfin Squid	<i>Illex argentinus</i>	 Argentina	FAO 41 (Southwest Atlantic)	Argentina EEZ	Squid Jig	Engaged in improvement programme
13	 Skipjack Tuna	<i>Katsuwonus pelamis</i>	 Indonesia	FAO 57 (Eastern Indian)	Indonesia EEZ	Hand lines and pole lines (hand operated)	GSSI-recognised sustainability certification
14	 Skipjack Tuna	<i>Katsuwonus pelamis</i>	 Indonesia	FAO 71 (Western Central Pacific)	Indonesia EEZ	Hand lines and pole lines (hand operated)	GSSI-recognised sustainability certification & Engaged in improvement programme
16	 Skipjack Tuna	<i>Katsuwonus pelamis</i>	 Maldives	FAO 51 (Western Indian)	Maldives EEZ	Hand lines and pole lines (hand operated)	GSSI-recognised sustainability certification



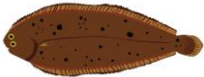





Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
17	Yellowfin sole 	<i>Limanda aspera</i>	United States of America 	Area 67 (Northeast Pacific)	United States EEZ	Bottom otter trawls	GSSI-recognised sustainability certification
18	Monkfish 	<i>Lophius piscatorius & Lophius budegassa</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES VII (Western English Channel, Bristol Channel, Celtic Sea, Southwest of Ireland)	Danish seines, Bottom otter trawls, Set (anchored) gillnets	Engaged in improvement programme
19	Haddock 	<i>Melanogrammus aeglefinus</i>	Norway 	FAO 27 (Northeast Atlantic)	ICES I (Barents Sea) and II (Norwegian Sea Spitzbergen and Bear Island)	Bottom otter trawls, Otter twin trawls, Set longlines	GSSI-recognised sustainability certification
20	Haddock 	<i>Melanogrammus aeglefinus</i>	Iceland 	FAO 27 (Northeast Atlantic)	ICES V (Iceland and Faroes Grounds) & Va	Bottom otter trawls, Set longlines	GSSI-recognised sustainability certification
21	Haddock 	<i>Melanogrammus aeglefinus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea) & VI (Rockall, Northwest Coast of Scotland and North Ireland, the Northwest Coast of Scotland and North Ireland also known as the West of Scotland)	Bottom pair trawl, Bottom otter trawls, Scottish seines	GSSI-recognised sustainability certification







Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
22	Haddock 	<i>Melanogrammus aeglefinus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES VIb (Rockall)	Bottom pair trawl, Bottom otter trawls, Scottish seines	Engaged in improvement programme
23	European Hake 	<i>Merluccius merluccius</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea), VII (Western English Channel, Bristol Channel, Celtic Sea, Southwest of Ireland)	Bottom otter trawls	GSSI-recognised sustainability certification
24	South African Hake 	<i>Merluccius paradoxus</i> , <i>Merluccius capensis</i>	South Africa 	FAO 47 (Southeast Atlantic)	South Africa EEZ	Midwater otter trawl	GSSI-recognised sustainability certification
25	Lemon Sole 	<i>Microstomus kitt</i>	Iceland 	FAO 27 (Northeast Atlantic)	ICES Va (Iceland Grounds)	Bottom otter trawl, Danish/Scottish seine	GSSI-recognised sustainability certification









Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
26	Lemon Sole 	<i>Microstomus kitt</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea), IIIa & IIIb,c	Bottom otter trawl, Danish/Scottish seine	Improvement required
27	Langoustine 	<i>Nephrops norvegicus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IVa (North Sea), IVb, VIa (Northwest coast of Scotland and Northern Ireland)	Bottom otter trawl	Engaged in improvement programme
28	Arrow Squid 	<i>Nototorarus sloanii</i>	New Zealand 	FAO 81 (Pacific Southwest)	QMS Fishery areas SQU1T, SQU6T	Midwater otter trawls	Improvement required
29	Sockeye Salmon 	<i>Oncorhynchus nerka</i>	United States of America 	FAO 67 (Northeast Pacific)	United States EEZ	Gill net, Purse Seine, Driftnet	GSSI-recognised sustainability certification







Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
30	Coldwater Prawns 	<i>Pandalus borealis</i>	Canada 	FAO 21 (Northwest Atlantic)	Canada EEZ	Bottom otter trawls	GSSI-recognised sustainability certification
31	Coldwater Prawns 	<i>Pandalus borealis</i>	Greenland 	FAO 21 (Northwest Atlantic)	Greenland EEZ	Bottom otter trawls	GSSI-recognised sustainability certification
32	Coldwater Prawns 	<i>Pandalus borealis</i>	Iceland 	FAO 27 (Northeast Atlantic)	ICES Va (Iceland Grounds)	Bottom otter trawls, Bottom pair trawl	GSSI-recognised sustainability certification
33	Coldwater Prawns 	<i>Pandalus borealis</i>	Norway 	FAO 27 (Northeast Atlantic)	ICES I (Barents sea) & II (Norwegian Sea, Spitzbergen and Bear Island)	Bottom otter trawls	GSSI-recognised sustainability certification
34	Argentinian Red Shrimp 	<i>Pleoticus muelleri</i>	Argentina 	FAO 41 (Atlantic, Southwest)	Argentina EEZ	Bottom otter trawls	GSSI-recognised sustainability certification

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
35	Plaice 	<i>Pleuronectes platessa</i>	Netherlands 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea)	Bottom otter trawl, Beam trawl	GSSI-recognised sustainability certification
36	Crayfish 	<i>Procambarus clarkii</i>	Spain 	Spain	Spain EEZ	Traps / Fyke net	Engaged in improvement programme
37	Sardines 	<i>Sardina pilchardus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES VIIe (Western English Channel) and VIIf (Bristol Channel)	Purse seine	GSSI-recognised sustainability certification
38	Sardines 	<i>Sardina pilchardus</i>	Morocco 	FAO 34 (Eastern Central Atlantic)	Morocco EEZ	Purse seine, Midwater otter trawls	Improvement required
39	Mackerel 	<i>Scomber scombrus</i>	Denmark 	FAO 27 (Northeast Atlantic)	ICES IVa (Northern North Sea)	Midwater otter trawl, Danish/Scottish seines, Purse seines	Engaged in improvement programme

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
40	Mackerel 	<i>Scomber scombrus</i>	United Kingdom 	FAO 27 (Northeast Atlantic)	ICES IV (North Sea) and V (Iceland and Faroes Grounds)	Midwater otter trawl, Purse seine	Engaged in improvement programme
41	Dover Sole 	<i>Solea solea</i>	Denmark 	FAO 27 (Northeast Atlantic)	ICES IIIa (Skagerrak and Kattegat)	Bottom otter trawl, Beam trawl, Gillnet	GSSI-recognised sustainability certification
42	Alaskan Pollock 	<i>Theragra chalcogramma</i>	United States of America 	FAO 61 (Northwest Pacific)	Argentina EEZ	Bottom otter trawl	GSSI-recognised sustainability certification
43	Alaskan Pollock 	<i>Theragra chalcogramma</i>	United States of America 	FAO 67 (Northeast Pacific)	United States EEZ	Midwater otter trawls	GSSI-recognised sustainability certification

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
44	Albacore Tuna 	<i>Thunnus alalunga</i>	Republic of Korea 	FAO 71 (Western Central Pacific)	International waters	Pelagic longline	GSSI-recognised sustainability certification
45	Albacore Tuna 	<i>Thunnus alalunga</i>	Republic of Korea 	FAO 77 (Eastern Central Pacific)	International waters	Pelagic longline	GSSI-recognised sustainability certification
46	Albacore Tuna 	<i>Thunnus alalunga</i>	South Africa 	FAO 47 (Southeast Atlantic)	South Africa EEZ, Namibia EEZ and International Waters	Pole and line	GSSI-recognised sustainability certification

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
47	Albacore Tuna 	<i>Thunnus alalunga</i>	Japan 	FAO 71 (Western Central Pacific) & FAO 77 (Eastern Central Pacific)	International waters & Papua New Guinea EEZ	Pole and line Pelagic longline	GSSI-recognised sustainability certification
48	Albacore Tuna 	<i>Thunnus alalunga</i>	Spain 	FAO 27 (Northeast Atlantic)	ICES VIII (Bay of Biscay)	Pole and line	GSSI-recognised sustainability certification
49	Yellowfin Tuna 	<i>Thunnus albacares</i>	Republic of Korea 	FAO 71 (Western Central Pacific)	International waters	Pelagic longline	GSSI-recognised sustainability certification
50	Yellowfin Tuna 	<i>Thunnus albacares</i>	Republic of Korea 	FAO 77 (Eastern Central Pacific)	International waters	Pelagic longline	GSSI-recognised sustainability certification

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
51	Yellowfin Tuna 	<i>Thunnus albacares</i>	Japan 	FAO 71 (Western Central Pacific) & FAO 77 (Eastern Central Pacific)	International waters & Papua New Guinea EEZ	Pelagic longline	GSSI-recognised sustainability certification
52	Argentine Scallops 	<i>Zygochlamys patagonica</i>	Argentina 	FAO 41 (Southwest Atlantic)	Argentina EEZ	Bottom otter trawl	GSSI-recognised sustainability certification
53	Sockeye salmon 	<i>Oncorhynchus nerka</i>	United States of America 	FAO 67 (Northeastern part of the Pacific Ocean)	Alaska EEZ	Gillnets and similar nets, seines, surrounding nets and lift nets	GSSI-recognised sustainability certification

Profile	Common Name	Scientific Name	Country	FAO Fishing Area	Sub area/s	Fishing Method/s	Assessment category
54	Keta salmon	<i>Oncorhynchus keta</i>	United States of America	FAO 67 Northeastern part of the Pacific Ocean)	Alaska EEZ	Gillnets and similar nets, seines, surrounding nets and lift nets	GSSI-recognised sustainability certification



Disclaimer:

Information was collected in 2024 and is correct as of September 2025. We will review and update the information within this disclosure as appropriate on an annual basis. Situations may arise during the year where we may need to deviate from what is presented within this disclosure (e.g. a change to the availability of certain species) or we may decide to introduce new species into our offer. We have strict protocols in place to manage this eventuality, and all species are sourced in accordance with our standards. Find out more about our approach to sourcing seafood visit [Aquaculture and Fisheries | Marks & Spencer](#)