



BAP = BEST AQUACULTURE PRACTICES

BOI = BLUE OCEAN INSTITUTE

MBA = MONTEREY BAY AQUARIUM

MSC = MARINE STEWARDSHIP COUNCIL

NEA = NEW ENGLAND AQUARIUM

| | | TIFIED | RATED | | | LOCATION |
|--------------------------------|-----|--------|-----------|----------|----------|--|
| PRODUCTS | BAP | MSC | BOI | NEA | MBA | CATCH METHOD BRAND |
| Abalone | | | | V | <u> </u> | U.SFarmed |
| Amberjack | | | √ | | · | All regions -All fishing methods |
| Arctic Char | | | | | √ | U.S., Iceland, Norway, and Canada -Farmed, Closed System |
| Arctic Char | | | | V | , | Iceland, and Canada -Farmed, Closed System |
| Barramundi | | | √ | 1 | √ | U.SFarmed, Closed System |
| Bluefish | | | | 1 | , | U.SHook and Line, Gill Net, Pound Net |
| Catfish | | | | 1 | V | U.SFarmed, Closed Ponds |
| Catfish | V | | | | | South Fresh Aquaculture |
| Clams: Pasta Neck | | | √ | V | V | Farmed |
| Clams: Littleneck | | | \ _{} | V | V | Farmed |
| Clams: Countneck | | | 1 | 1 | 1 | Farmed |
| Clams: Topneck | | | V | 1 | 1 | Farmed |
| Clams: Manila | | | 1 | 1 | 1 | Farmed |
| Clams: Cockle | | | √ √ | 1 | 1 | Farmed |
| Clams: Cockle, Burry Inlet | | V | 1 | | | Burry Inlet, New Zealand |
| Clams: Razor | | | | | √ | Farmed |
| Clams: Softshell/Steamers | | | | 1 | 1 | U.S. Atlantic |
| Clams: Geoduck | | | √ | | 1 | U.S. and British Columbia |
| Chilean Sea Bass | | V | | | | South Georgia, Roth Sea -Longline |
| Cobia | | | | 1 | √ | U.SFarmed, Closed System |
| Cod: Atlantic | | | | | √ | Northeast Arctic, Icelandic, East Baltic -Hook and Line |
| Cod: Pacific | | | | 1 | V | U.SBottom Longline, Jig/Pot, Trap |
| Cod: Pacific | | V | | | | Bering Sea, Aleutian Islands, and Gulf of Alaska |
| Crab: Dungeness | | | √ | √ | √ | U.S. and Canada -Pot/Trap |
| Crab: Dungeness | | 1 | | √ | | Oregon |
| Crab: King (Blue, Golden, Red) | | | √ | | | U.S. |
| Crab: Kona | | | | | | Australia -Net Rings, Traps |
| Crab: Stone | | | | | | U.S. Atlantic and U.S. Gulf of Mexico -Trap/Pot |
| Crayfish/Crawfish | | | √ | 1 | | U.S. Farmed |
| Croaker/ Atlantic Corvina | | | | | 1 | Northeast U.S Seines, Gillnet, Pound Net |
| Flounder: Summer or Fluke | | | | | | Gulf of Alaska, Bering Sea and Aleutian Islands |
| Haddock | | | | V | V | U.S. Atlantic -Handline |
| Haddock | | | | | | Canada, Norway, Barents Sea, Iceland, North Sea |
| Hake | | 1 | | | | South Africa and U.S. and B.C. Pacific -Trawl |
| Halibut: Pacific | | | | V | V | U.S. Pacific, Longline |
| Halibut: Pacific | | V | | 1 | | British Columbia, U.S. North Pacific |
| Herring | | | √ | | V | U.S. Northeast Atlantic, North Sea |
| Hoki | | | 1 | | | New Zealand |





BAP = BEST AQUACULTURE PRACTICES

BOI = BLUE OCEAN INSTITUTE

MBA = MONTEREY BAY AQUARIUM

MSC = MARINE STEWARDSHIP COUNCIL

NEA = NEW ENGLAND AQUARIUM

| | CERTIFIED | | RATED | | | LOCATION |
|---|--------------------|----------|----------|----------|----------|--|
| PRODUCTS | CATCH METHOD BRAND | | | | | |
| Lobster: American | | | | | | Eastern Canada (LFA 41) |
| Lobster: Caribbean Spiny | | | | | | U.S. (Florida) |
| Lobster: California Spiny | | | √ | | | U.S. (California) -Trap |
| Lobster: Rock | | 1 | | | | Tristan da Cunha Islands |
| Lobster: Rock | | | √ | | | Western Australia |
| Mackerel: King, Spanish | | | √ | | | U.S. Atlantic and Gulf of Mexico -Hook and Line, Gillnet |
| Mackerel: Atlantic | | | √ | | | U.S. |
| Mackerel: Atlantic | | 1 | | | | Northeastern Atlantic |
| Mackerel: Chub, King | | | √ | | | All fishing regions |
| Mahi Mahi | | | V | V | 1 | U.S. Atlantic - Handline, Troll, Pole and Line |
| Marlin: Blue | | | 1 | | | Hawaii |
| Mullet: Striped | | | | | | U.S. Atlantic and Gulf of Mexico -Cast Net, Haul Seine |
| Mussels | | | | √ | √ | Farmed |
| Mussels: New Zealand Greenlip | | | √ | √ | | Farmed |
| Mussels: Mediterranean | | | √ | √ | √ | Farmed |
| Mussels: Blue | | | √ | | | Farmed |
| Oysters: East Coast | | | √ | √ | | Farmed |
| Oysters: West Coast | | | V | | | Farmed |
| Perch: Yellow | | | | | 1 | Lake Erie -Gillnet, Trap Net |
| Pollock | | | √ | | | Gulf of Alaska, Bering Sea, and Aleutian Islands |
| Pollock: Atlantic | | | √ | | 1 | Norway |
| Pompano | | | √ | | | Hook and line |
| Prawn: Northern | | | | | | Canada |
| Prawn: Freshwater | | | | | | Farmed, Pond |
| Prawn: Spot | | | | | | British Columbia |
| Rockfish: Black | | | | | | U.SHook and Line, Midwater Trawl |
| Rockfish: Brown, China, Copper | | | | | | Alaska -Hook and Line, Jig |
| Rockfish: Puget Sound | | | | | | Alaska -Hook and Line, Jig |
| Sablefish/Black Cod | | √ | √ | | | Alaska and British Columbia -Longline, Pot |
| Salmon: King, Sockeye, Coho, Chum, Pink | | √ | √ | √ | √ | Alaska -Gillnet, Purse Seine, Troll |
| Salmon: Pink, Sockeye | | √ | | | | British Columbia |
| Salmon: Coho | | | | | √ | U.SFarmed in Tank System |
| Salmon Roe | | | √ | √ | √ | Pacific, Alaska |
| Salmon: Skuna Bay | √ | | | | | British Columbia -Farmed |
| Sardine | | | √ | √ | √ | U.S. Pacific and British Columbia |
| Scad | | | | | √ | Hawaii- Gillnets, Surround Nets |
| Scallops: Bay | | | √ | | | Farmed |
| Scallops: Peruvian Bay | | | √ | | | Diver Caught |

1068 THORNDALE AVE. BENSENVILLE, IL 60106 630-860-7100 • 888-803-2345 WWW.FORTUNEFISHCO.NET





BAP = BEST AQUACULTURE PRACTICES

BOI = BLUE OCEAN INSTITUTE

MBA = MONTEREY BAY AQUARIUM

NEA = NEW ENGLAND AQUARIUM

| | | IFIED | RATED | | | LOCATION |
|---------------------------------|-----|----------|----------|----------|----------|--|
| PRODUCTS | BAP | MSC | BOI | NEA | MBA | CATCH METHOD BRAND |
| Scallops: Mexican Sea | | | | | V | Diver Caught |
| Scallops: Sea | | V | | | | Eastern Canada |
| Scallops: Sea | | | | | | Farmed |
| Sea Urchin: Red, Green | | | | | | British Columbia |
| Shrimp | | | | | | Farmed -Inland Pond or Recirculating Tank |
| Shrimp | | | | | | Contessa |
| Shrimp: Canada | | | | 1 | | Canada |
| Shrimp: Pink | | | | V | | Oregon |
| Shrimp: Northern Pink | | | | 1 | | Atlantic |
| Shrimp: Spot | | | 1 | | | Alaska |
| Snapper: Yellowtail, Vermillion | | | V | | | U.S. |
| Snapper: Lane | | | 1 | | | U.SHook and Line |
| Sole | | V | | | | Gulf of Alaska, North Sea |
| Sole: Dover | | | V | | | Pacific Ocean |
| Sole: Rock | | | V | | | Alaska |
| Squid: Longfin | | | | | √ | U.S. Atlantic -Otter Trawl |
| Squid: Market | | | V | 1 | | U.S. |
| Striped Bass | | | 1 | | 1 | U.S. Atlantic -Hook and Line, Gillnet, Haul Seine, Trawl |
| Striped Bass (Hybrid) | | | | 1 | 1 | Farmed |
| Sturgeon | | | | 1 | | Farmed |
| Swordfish | | | | 1 | 1 | U.S., Canada-Harpoon, Handline |
| Swordfish | | | √ | | | Atlantic and Pacific Ocean |
| Swordfish | | V | | | | Canada -Harpoon |
| Tilapia | | | | √ | √ | U.SFarmed, Closed System |
| Tilapia | V | | | | | Panapesca USA Company |
| Tilapia | | | | √ | | U.S., South and Central America |
| Trout: Rainbow | | | | √ | √ | U.SFarmed, Flow Through System |
| Trout: Seatrout | | | | | √ | LA, FL - Hook and line, drift gillnet, seine net, cast net |
| Tuna: Albacore | | V | √ | | √ | U.S. and Canada Pacific -Troll, Pole |
| Tuna: Bigeye | | | V | | √ | Troll, Pole |
| Tuna: Skipjack | | | √ | | V | Atlantic, Pacific -Troll, Pole |
| Tuna: Skipjack | | √ | | V | | Western and Central Pacific Ocean- Pole |
| Tuna: Yellowfin | | | √ | | V | U.S. Atlantic and Pacific -Troll, Pole, Handline |
| Wahoo | | | √ | | | U.S. Atlantic and Pacific |
| Walleye/Pike | | | √ | | | Red Lakes |
| White Seabass | | | | | 1 | California -Hook and Line |
| Whitefish: Lake | | | | | V | Lake Superior, Huron, Michigan -Trap Net, Gill Net |
| Wreckfish | | | | | √ √ | U.S. South Atlantic -Hydraulic Hook and Line |

1068 THORNDALE AVE. BENSENVILLE, IL 60106 630-860-7100 • 888-803-2345 WWW.FORTUNEFISHCO.NET





SUSTAINABLE FISHERIES PARTNERSHIP



Sustainable Fisheries Partnership (SFP) is an independent non-profit Sustainable Fisheries organization with partnerships and projects worldwide. The SFP's

mission is to "engage and catalyze global seafood supply chains in rebuilding depleted fish stocks and reducing the environmental impacts of fishing and fish farming." The Sustainability Fisheries Partnership improves access to information to guide responsible seafood sourcing, and enhances the ability of seafood companies and partners to improve fish farming and capture fisheries. Fortune Fish Company has partnered with the SFP to aid in improving the world's fisheries. www.sustainablefish.org

GLOBAL AQUACULTURE ALLIANCE (BAP)



The Global Aquaculture Alliance (GAA) is an international, non-profit trade association dedicated to advancing environmentally and socially responsible aquaculture.

GAA recognizes aquaculture as a sustainable means of increasing seafood supply to meet the food needs of the world's growing populations. The Global Aquaculture Alliance Best Aquaculture Practices standards is a certification system that combines site inspections and effluent sampling with sanitary therapeutic traceability. controls, controls and www.gaaliance.org

BLUE OCEAN INSTITUTE (BOI)



Blue Ocean Institute is a nonprofit conservation organization that uses science, art, and

literature to inspire a closer bond with nature, especially the sea. Blue Ocean Institute's Guide to Ocean Friendly Seafood evaluates the species' life history, abundance in the wild, habitat concerns, and catch or farming method to keep consumers informed about their choices. In addition, they partner with Chefs Collaborative to provide a comprehensive, interactive online sustainable seafood training program and resource center called Green Chefs/Blue Ocean. www.oceanfriendlychefs.org www.blueocean.org www.chefscollaborative.org

MARINE STEWARDSHIP COUNCIL (MSC)



The Marine Stewardship Council is an independent, global, non-profit organization working with fisheries, seafood companies, scientists, conservation groups, and public to promote the best environmental

choice in seafood. The MSC has developed an environmental standard for sustainable and well managed fisheries. The MSC's fishery certification program and seafood ecolabel recognize and reward sustainable fishing. All parties that handle MSC product along the chain must be MSC Chain of Custody Certified in order for the product to continue to be MSC certified. Fortune Fish Company is MSC chain of custody certified. www.msc.org

MONTEREY BAY AQUARIUM (MBA)



The Monterey Bay Aquarium, located in Monterey, CA has developed their nationally recognized Seafood Watch Program help to consumers and businesses make environmentally

Their recommendations conscious seafood choices. indicate which seafood items are "Best Choices," "Good Alternatives," and which ones you should "Avoid." Seafood Watch recommendations are science-based. peer reviewed, and use ecosystem-based www.montereybayaquarium.org

NEW ENGLAND AQUARIUM (NEA)



The New England Aquarium, located Boston, Massachusetts, is a global leader in ocean exploration

Protecting the blue planet and conservation. marine The Aguarium's Sustainable Seafood Programs aim to protect the world's ocean resources by raising public awareness and working with the seafood industry to advance sustainable practices in fisheries and aquaculture The New England Aquarium has worked operations. with major seafood buyers since 2000, advising them on how to develop policies and practices to ensure greater environmental accountability throughout their supply chains. www.neaq.org

1068 THORNDALE AVE. BENSENVILLE, IL 60106 630-860-7100 • 888-803-2345 WWW.FORTUNEFISHCO.NET



SUSTAINABILITY AT FORTUNE FISH COMPANY

At the Fortune Fish Company we find it our responsibility to provide, promote, and market environmentally friendly wild fisheries and aquaculture. We have expanded our Green Sheet into a booklet to raise awareness of the increasing number of sustainable products and to provide a tool for our customers when making purchasing decisions. Our list has been compiled using both certifying organizations and those that conduct assessments.

For the non governmental institutions that conduct their own assessments we have listed only their "Best Choices," "Ocean Friendly Seafood Choices," and "Green" items. The Green Sheet was developed with information provided by each organization, and is based on those items which have been assessed by the organization. A lack of a check mark may mean that the organization does not consider the item sustainable, or simply that it has not been assessed to date.

In 2007, Fortune Fish Company launched the Sustainability Initiative in partnership with the John G. Shedd Aquarium's Right Bite sustainable seafood program. Through this initiative Fortune has donated to many organizations dedicated to the health and supply of our seafoood resources. Recently, Fortune began a partnership with the international nonprofit organization Sustainable Fisheries Partnership (SFP) to develop a comprehensive sustainable seafood procurement strategy and aid in facilitating fisheries improvement projects. Fortune Fish Company will continue to highlight a seafood item every two months and will donate a portion of the profit to SFP for fisheries improvement projects. The goal of the initiative is to increase the knowledge and sales seafood supporting individual fisheries that while are working improve harvesting policies and practices. The mission of the Sustainable Fisheries Partnership is to maintain healthy oceans and aquatic ecosystems, enhance fishing and fish-farming livelihoods, and secure food supplies. Please visit www.fortunefishco.net for the latest information on the Sustainability Initiative.