

# Ocean Wise RAPSTA Updates 2024/25

Ocean Wise's Rapid Assessment Standard Methodology (RAPSTA) continues to provide robust evaluations of seafood sustainability. Below are the highlights and updates from the 2024/2025 RAPSTA assessments:

This year the total number of RAPSTA ratings is 131 (Figure 1). The decrease from previous years reflects the increased efforts by our team in producing full written reports for Canadian seafood products alongside the Monterey Bay Aquarium's Seafood Watch program. The reduction of ratings also reflects learnings from the previous 2 years about product that is available on the market and accessed by partners.

You can find the methodology used to generate RAPSTA results here: RAPSTA Report 23/24

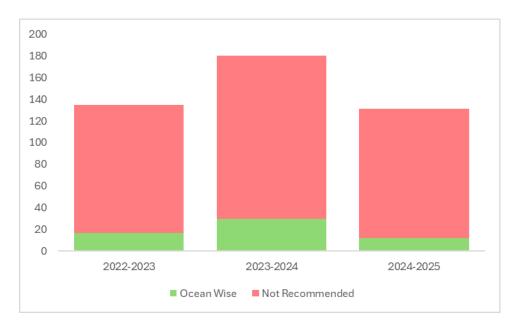


Figure 1. Total number of ratings generated from Ocean Wise's annual RAPSTA analysis.



### **Key Findings**

#### Atlantic Herring

• **Status Update:** We have removed Atlantic herring from recommendations due to the uncertainty in management effectiveness despite some improvements in stock health in the region. We will continue to monitor these stocks year over year.

#### North Haida Razor Clam

• **Status Update:** North Haida Razor Clam is now classified as "Critical" and is no longer recommended by Ocean Wise due to significant sustainability concerns.

#### Krill

• **Status Update:** Krill has been newly assessed under RAPSTA. Details on sustainability and recommendations will be included in future updates.

#### Pacific Sardine

• **Status Update:** Pacific Sardine is a new addition to RAPSTA evaluations. This stock is harvested opportunistically, with availability in Canadian waters dependent on environmental conditions. It is currently not recommended due to concerns about bycatch and uncertain abundance.

Ocean Wise remains committed to providing accurate, up-to-date assessments to guide consumers, businesses, and stakeholders toward more sustainable seafood choices.



Please consult the tables below for this month's new recommendations, recommendation changes, and recommendation archives. To learn more about how Ocean Wise scores sustainability visit our <u>Standards</u> page. For the specifics of how Ocean Wise determines recommendations for MSC certified seafood please view our <u>eco-certification standards</u>.

To access the full list of ALL existing Ocean Wise recommendations, check out our Monthly Master Seafood List or head to the partner portal for a full suite of resources.

## **RAPSTA 2024-2025**

## **New Ratings for 2025**

Common name	Scientific Name	Location	Method	Current Rating
Clams, Softshell	Mya arenaria	Quebec - Softshell clam in Quebec Coastal Waters - Upper North Shore	Hand Implements	Service Constitution of the Constitution of th
Sea Urchin, Green sea	Strongylocentrotus droebachiensis	Newfoundland and Labrador - Sea Urchin - Newfoundland	Hand Implements	Service Miles
		Pacific - Green Sea Urchin	Hand Implements	OF AN WILL
		Pacific - Red Sea Urchin	Hand Implements	OEAN WIFE
		Quebec - Green sea urchin - Northern Estuary and Gulf of St. Lawrence	Hand Implements	Separation of the separation o



Hagfish, Atlantic	Myxine glutinosa	Gulf - Southern Gulf of St. Lawrence (NAFO Div. 4T)	Barrel	NOT RECOMMENDED
Hagfish, Atlantic	Myxine glutinosa	Maritimes - Hagfish - 4VWX5Z	Barrel	NOT RECOMMENDED
Herring, Atlantic	Clupea harengus	Gulf - Herring 4T (Fall Spawner) (Mobile Gear)/ (Fixed Gear)		
		Maritimes - Herring 5Y, 5Z (weirs)		NOT RECOMMENDED
		Newfoundland and Labrador - Herring 4R (Fall Spawner)	All Gear Types	
		Newfoundland and Labrador - Herring 4R (Spring Spawner)		
		Maritimes - Herring 4VWX		
Krill, Isada	Euphausia pacifica	Pacific - Euphausiids	Seine	NOT RECOMMENDED
Sardine, Pacific	Sardinops sagax	Pacific - Sardine (Pacific)	Seine	NOT RECOMMENDED
Surfclam, Arctic	Mactromeris polynyma	Maritimes - Surf Clam - Banquereau	Dredge	
		Maritimes - Surf Clam - Grand Bank		NOT RECOMMENDED



## **Updated recommendations**

Common name	Scientific Name	Location	Method	Previous Rating	<b>Updated Rating</b>
Clam, Intertidal	Venerupis philippinarum	Pacific - Intertidal Clam (North Coast Haida Gwaii Razor)	Hand Implements	OSAN WILE.	NOT RECOMMENCED
Cod, Atlantic	Gadus morhua	Cod - 2J3KL (Northern)	Gillnets	Servi Wiles	NOT RECOMMENDED
Scallop, Sea	Placopecten magellanicus	Gulf - Scallop - Southern Gulf of St. Lawrence (SFA 21a, b, c, 22, 23, 24)	Diving	It Countries	NOT RECOMMENDED
Turbot, Greenland	Reinhardtius hippoglossoides	Quebec - Greenland Halibut - 4RST Gulf of St. Lawrence	Longlines	OSEAN WISO	NOT RECOMMENDED



### References

Department of Fisheries and Oceans (DFO) (2021). Sustainability Survey for Fisheries. Accessed November 28, 2023.

Oceana Canada (2024a). Oceana Canada 2024 Fishery Audit: Unlocking Canada's Potential for Abundant Oceans.

Oceana Canada (2024b). Oceana Canada 2024 Fishery Audit: Unlocking Canada's Potential for Abundant Oceans, Indicator Data: Accessed December 2, 2024.

Schiller, L. and Renshaw, S. (2023) Ocean Wise Rapid Assessment Standard (RAPSTA): 2022/23 Canadian Fisheries Results. Ocean Wise. Vancouver.

Seafood Watch (2024). Monterey Bay Aquarium Seafood Watch Program. Seafood Search Results.