

Greenland Halibut

Source: North Pacific



~*Reinhardtius hippoglossoides*

Product Line



**600g Fillets
(skinless, boneless)
IVP**

10kg/cartons NET



**30g/ 60 g
(skinless, boneless) IVP**

10kg cartons NET



**130g Portions
(skinless,
boneless) IVP**

10kg/cartons NET

Nutritional Information

Servings	1
Serving Weight	100g (raw)
Calories	186
Protein	14.37 g
Fat, total	13.84 g
Saturated fatty acids, total	2.419 g
Carbohydrate	0 g
Sugars, total	0 g
Fiber, total dietary	0 g
Cholesterol	46 mg
Sodium	80 mg

Documentation Proof

Country	Documents Required
United States (FAO67)	Health Certificate Export Certificate from NOAA
Iceland (FAO27)	Certificate of Origin Inspection and Quarantine Certificate Catch Certificate

Summary

At present, there is no overfishing of the Greenland Halibut. The main target fishing areas for this fish are well above their target biomass levels due to careful policing of the fisheries, in the main, by sovereign states responsible for those areas.

PRR Accepted Standard

- (1) Caught by Longlines/Gillnets from Greenland West and *South* FAO21 (*Atlantic North West*)
- (2) Caught by Longlines/Gillnets from North-east Arctic and Norwegian Sea ICES I+II North-east Arctic and Norwegian Sea
- (3) Caught by Longline/Trawl from Bering Sea and Aleutian Islands FAO77 (*Pacific Centre*)

Sustainability

Greenland Halibut populations are healthy and are harvested at sustainable rates; no overfishing is occurring.

This fishery is being carefully monitored due to recent declines in the numbers of juvenile fish.

