



**This is to certify that:**

**Copalis Industrie**  
**220 rte du Petit Port, Le Portel, 62480, France**

*Has been evaluated by Global Trust Certification, in accordance to the requirements of ISO/IEC 17065 and the process was found to meet the requirements of:*

**MarinTrust Standard for Responsible Supply  
of Marine Ingredients  
Version 2.0**

The Appendix contains details of the Raw Material Scope of the certificate.

**Registration No:** 136

**Subcontractors under Scope:** Yes

**Subcontractor:** IGLOO DU NORD

**Product Scope:** Fishmeal, Fish Oil, Soluble fish protein concentrated (Hydrolysates), Fish bone Powder, Collagen HM (Hydrolysates), Collactive (Hydrolysates), Prolastin (Hydrolysates), Technical oil, Protizen (Hydrolysates), Protensin (Hydrolysates), Nutripeptin (Hydrolysates), Phoscalim, Prolys (Hydrolysates), Profish (Hydrolysates)

**Date of Evaluation:** 01<sup>st</sup> – 02<sup>nd</sup> June 2023

**Certificate Issue Date:** 12<sup>th</sup> July 2023

**Certificate Expiry Date:** 12<sup>th</sup> July 2026

**Signed on behalf of Global Trust Certification:**

Sarah Krol  
Senior Director, Global Supply Chain



**APPENDIX 1**
**Registration No: 136**
**Issue Date: 12<sup>th</sup> July 2023**

<b>Fishery Scope</b>	<b>Location</b>
Not Applicable	Not Applicable
<b>Fishery By-Product Scope</b>	<b>Location</b>
Black seabream ( <i>Spondyliosoma cantharus</i> )	FAO 27, ICES 4.a-c, 6.a, 7.a, b, d-h, j
Black scabbardfish ( <i>Aphanopus carbo</i> )	FAO 27, ICES 4.a-c, 6.a, 7.a, b, d-h, j
Blue ling ( <i>Molva dypterygia</i> )	FAO 27, ICES 5.b, 6, 7
Greenland halibut ( <i>Reinhardtius hippoglossoides</i> )	FAO 27, ICES 5, 6, 12, 14
European hake ( <i>Merluccius merluccius</i> )	FAO 27, ICES 3.a, 4, 6, 7, 8.a, b, d
Ling ( <i>Molva molva</i> )	FAO 27, ICES 3, 4, 6-9, 12, 14
Ling ( <i>Molva molva</i> )	FAO 27, ICES 5.b
Mackerel ( <i>Scomber scombrus</i> )	FAO 27, ICES 1-8, 9.a, 14
Whiting ( <i>Merlangius merlangus</i> )	FAO 27, ICES 7.b, c, e-k
Whiting ( <i>Merlangius merlangus</i> )	FAO 27, ICES 4, 7.d
Pouting ( <i>Trisopterus luscus</i> )	FAO 27, ICES 7.a
Haddock ( <i>Melanogrammus aeglefinus</i> )	FAO 27, ICES 3.a.20, 4, 6.a
Haddock ( <i>Melanogrammus aeglefinus</i> )	FAO 27, ICES 1, 2
Haddock ( <i>Melanogrammus aeglefinus</i> )	FAO 27, ICES 7.a
Saithe ( <i>Pollachius virens</i> )	FAO 27, ICES 1, 2
Saithe ( <i>Pollachius virens</i> )	FAO 27, ICES 3.a, 4, 6
Saithe ( <i>Pollachius virens</i> )	FAO 27, ICES 5.a
Saithe ( <i>Pollachius virens</i> )	FAO 27, ICES 5.b
Plaice ( <i>Pleuronectes platessa</i> )	FAO 27, ICES 3.a.20, 4
Cod ( <i>Gadus morhua</i> )	FAO27, ICES 1,2 north of 67°N, (Norwegian Sea and Barents Sea), northern Norwegian coastal cod
Cod ( <i>Gadus morhua</i> )	FAO 27, ICES 5.a
Herring ( <i>Clupea harengus</i> )	FAO 27, ICES 1, 2, 4.a, 5, 14.a, Norwegian spring-spawning herring (the Northeast Atlantic and Arctic Ocean)

Fishery By-Product Scope	Location
Herring ( <i>Clupea harengus</i> )	FAO 27, ICES 3.a, 4, 7.d autumn spawners (North Sea, Skagerrak and Kattegat, eastern English Channel)
Haddock ( <i>Melanogrammus aeglefinus</i> )	FAO 27, ICES 7.b-k
Deepwater/beaked redfish ( <i>Sebastes mentella</i> )	FAO 27, ICES 1, 2
Aquaculture By-Product Scope	Location
Atlantic salmon ( <i>Salmo salar</i> )	Farmed
Rainbow trout ( <i>Oncorhynchus mykiss</i> )	Farmed
MSC Fishery	Location
Any raw material coming from an MSC certified fishery as stated in the current version of the MarinTrust Standard Requirements for Certification Document (Ref. page 7)	