Global Organization for EPA and DHA Omega-3s

GOED Monograph Checklist Form

Note: The GOED Monograph parameters and the accepted units of measurement are outlined. GOED does not accept Area % for EPA, DHA and Total Omega-3 content, or other unit deviations. Dioxins & furans, and dioxin-like PCBs must be expressed in pg/g WHO-TEQ. PCBs must be measured as Total PCBs, i.e. for the 209 PCB congeners (not ICES-6 or ICES-7).

1. Company & Product Information

Company Name

_____

Date

_____

Contact Name

_____

Contact Email

_____

Document Title

_____

Document Registration Number

_____

Name of Commodity Tested

_____

Materials Number

_____

Batch Form/Volume

_____

Lot Number

_____

Date of Manufacture

_____

CoA's that cover the below information (you can list multiple)

_____

2. Monograph Compliance Assessment

Test	GOED Specification	Result	Unit	Method	Comply (Yes/No)
Description of appearance					☐ Yes ☐ No
IDENTITY					
EPA identity (chemical form)					☐ Yes ☐ No
DHA identity (chemical form)					☐ Yes ☐ No
OMEGA-3 FATTY ACIDS					
EPA			mg/g (expressed as free fatty acid equivalents)		☐ Yes ☐ No

DHA			mg/g (expressed as free fatty acid equivalents)		☐ Yes ☐ No
Total Omega-3	≥ 100 mg/g		mg/g (expressed as free fatty acid equivalents)		☐ Yes ☐ No
OXIDATIVE QUALITY					
Peroxide Value	max 5		mEq O_2/kg		☐ Yes ☐ No
Anisidine Value	max 20				☐ Yes ☐ No
Totox number	max 26				☐ Yes ☐ No
CONTAMINANTS					
Heavy metals					
Lead	max 0.05		mg/kg		☐ Yes ☐ No
Cadmium	max 0.1		mg/kg		☐ Yes ☐ No
Mercury	max 0.1		mg/kg		☐ Yes ☐ No
Inorganic arsenic	max 0.1		mg/kg		☐ Yes ☐ No
Persistent Organic Pollutants					
Dioxins and furans	max 1.75		pg/g (WHO TEQ)		☐ Yes ☐ No
Dioxin-like PCBs	max 3		pg/g (WHO TEQ)		☐ Yes ☐ No
Total PCBs (209 congeners)	max 0.09		mg/kg		☐ Yes ☐ No

3. Declaration & Authorisation

I confirm that the information provided in this checklist is accurate and complete to the best of my knowledge and that the analysis has been conducted in accordance with the GOED Monograph requirements.

Name _____ Date of Signature _____ Signature _____