



IFOS Product Report

Product Name:	OMEGA PLUS
Product Type:	Natural Grade (Phospholipid and Triglyceride form)
Product Availability:	Chile
Product Summary:  	<p>OMEGA PLUS is a clean and naturally concentrated caviar oil and fish oil product, containing omega-3 fatty acids EPA and DHA in phospholipid and triglyceride form.</p> <p>This product receives a FIVE out of FIVE Star IFOS rating based on the following criteria:</p> <ul style="list-style-type: none">★ Omega-3 Concentration Consistent with Label – YES★ Passes IFOS Oxidation standards – YES★ Passes IFOS PCB, PCDD/F standards – YES★ Passes IFOS Heavy Metal standards – YES★ Passes all IFOS testing categories – YES
Batch/Lot #:	PL1313
Expiry Date:	05/2019
Recommended Daily Allowance:	Serving size: 2-3 capsules daily
Company Name:	Wellplus
Company Phone:	+56 2 22692224
Company Website:	www.wellplus.cl

The IFOS™ Program is provided exclusively by Nutrasource Diagnostics Inc. | ifos@nutrasource.ca

www.ifosprogram.com



facebook.com/ifosprogram



[@IFOS_Program](https://twitter.com/IFOS_Program)



IFOS Product Report

Category 1: Potency	Concentration	Batch Results	IFOS Compliance
EPA	70 mg / softgel	76 mg / softgel	YES
DHA	225 mg / softgel	227 mg / softgel	YES
Total Omega-3	335 mg / softgel	339 mg / softgel	YES

Category 2: Purity, Safety & Cleanliness	Standard Limit	Batch Results	IFOS Compliance
PCBs	< 45 ppb	18.9 ppb	YES
Dioxins and Furans	< 1 ppt	0.792 ppt	YES
Dioxin-Like PCBs	< 1.5 ppt	0.282 ppt	YES

Category 3: Stability	Standard Limit	Batch Results	IFOS Compliance
Anisidine	<20	<1.0	YES
Peroxide	< 5 meq/kg	0.00 meq/kg	YES
TOTOX	< 19.5	1.0	YES

Category 4: Heavy Metals	Standard Limit	Batch Results	IFOS Compliance
Mercury (Hg)	< 0.1 ppm	0.0143 ppm	YES
Lead (Pb)	< 0.1 ppm	< 0.02 ppm	YES
Inorganic Arsenic (As)	< 0.1 ppm	< 0.02 ppm	YES
Cadmium (Cd)	< 0.1 ppm	<0.01 ppm	YES

The IFOS™ Program is provided exclusively by Nutrasource Diagnostics Inc. | ifos@nutrasource.ca

www.ifosprogram.com



facebook.com/ifosprogram



[@IFOS_Program](https://twitter.com/IFOS_Program)