SPECIFICATION



Norwegian Salmon Omega-3 18/12 Fish Oil TG Concentrate Blend

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ANALYTICAL CHARACTERISTICS

Description	Unit	Specification
Appearance		clear yellow liquid
Odor		fishy but not rancid
EPA, C20:5 n-3	Area %	min. 18.00
DHA, C22:6 n-3	Area %	min. 12.00
Total Omega-3	Area %	min. 35
FFA.	mg KOH/g	<0.1
Acid value	mg KOH/g	max. 0.5
Peroxide value	mEq/kg	max. 2
Anisidine value		max. 19
Color	Gardner	max. 6
Cold test, min. 3 hours		pass
Water content	w/w%	max. 0.1
Mixed tocopherols		to be added unless otherwise required

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ENVIRONMENTAL ANALYSIS

Description	Unit	Specification
Dioxins and furans	ng/kg WHOTEQ	max. 1.75
Dioxin-like PCBs	ng/kg WHOTEQ	max. 2.0
PCB 28,52,101,138,153,180	mg/kg	max. 0.09
Benzo(a)pyrene	ug/kg	max. 2.0
Sum PAH4	ug/kg	max. 10.0
Cadmium (Cd)	mg/kg	max. 0.1
Arsenic (As)	mg/kg	max. 0.1
Lead (Pb)	mg/kg	max. 0.1
Mercury (Hg)	mg/kg	max. 0.1

NOTES

Environmental analysis is performed by outside laboratory. Results available on request.

The product complies to the USP.

The product is a TG Concentrate blend of Salmon species and other Omega-3 Fish species.

Sell-by date is 2 years from date of production.

Shelf life is guaranteed if the product is stored in unopened original containers (drums), protected from heat and light.

Shipped in new, nitrogen blanketed drums of 190 kg net.