SPECIFICATION

SINCE 1743

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

ANALYTICAL PARAMETERS

Description	Unit	Specification	Method
Appearance		clear yellow liquid	visual
Odor		fishy but not rancid	sensory
EPA, C20:5 n-3	Area %	min. 18.00	MTH-003
DHA, C22:6 n-3	Area %	min. 12.00	MTH-003
Total Omega-3	Area %	min. 35	MTH-003
EPA, C20:5, TG	mg/g	min. 160	MTH-016
DHA, C22:6, TG	mg/g	min. 100	MTH-016
Total Omega-3, TG	mg/g	min. 300	MTH-016
EPA, C20:5, FFA	mg/g	min. 150	MTH-016
DHA, C22:6, FFA	mg/g	min. 100	MTH-016
Total Omega-3, FFA	mg/g	min. 300	MTH-016
Peroxide value	mEq/kg	max. 5.0	MTH-007
Anisidine value		max. 20.0	MTH-011
Totox		max. 26.0	MTH-004
Acid value	mg/KOH/g	max. 2.0	MTH-006
Cold test	Min. 3 hours @ 0C		MTH-014
Colour		max. 6	MTH-026

PRODUCT DESCRIPTION

51% Norwegian farmed salmon oil and 49% Fish Oil Concentrate as Triglyceride (rTG). The Fish oil is derived from the fish families Clupeidae, Scombridae and/or Engraulidae.

HANDLING, STORAGE AND SHELF LIFE

Sealed drums of 190 kg net with nitrogen headspace. 24 months shelf life, if seal unbroken and drums stored at room temperature protected from light. Opened drums should be flushed with nitrogen and used as soon as possible.

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