

## Naturalab Raw Material Sample Submission Form

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Job No.	GRN	Raw Material Discription	Item Code	Test Specification
	20266 (1-2) 20266 COMP	Polyethylene Glycol 400	EL012	Aspect - A Clear, colourless viscous liquid
	20267 (1-5) 20267 COMP	Medium Chain Triglyceride - MCT	OL003	1. Aspect - Colourless or slightly yellowish oily liquid 2. ID A - Iodine Value - NMT 1.0 ID B - Saponification value (310 - 360 mg KOH/g) ID C - Composition of fatty acids 3. Fatty acids - Caproic acid (C6): NMT 2.0%, Caprylic acid (C8): 50.0 to 80.0% Capric acid (C10): 20.0 to 50.0%, Lauric acid (C12): NMT 3.0% Myristic acid (C14): NMT 1.0% Fatty acids of chain length greater than or equal to C16- NMT 1%
	20268 (1-3) 20268 COMP 20269	Microalgae DHA oil ( 40% DHA)	OL050	1. Aspect - Light yellow to orange oily liquid 2. ID - Identified by GC 3. Assay - NLT 40% DHA by GC 4. Peroxide value - NMT 5 meq/kg 5. Moisture - NMT 0.1%
	20271 (1-2) 20271 COMP	Vitamin C Precursor	AI191-R	1. Appearance - Reddish pink fine powder 2. LOD - NMT 10.0%
	20272 (1-6) 20272 COMP	Vitamin C Precursor	AI191	1. Appearance - Reddish pink fine powder 2. LOD - NMT 10.0%

Issued by: Dennis Li

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