

Triple Pressed Stearic Acid

CAS No. 67701-03-5

PRODUCT SPECIFICATION

TEST DESCRIPTION	LIMIT	TEST METHOD
Acid Value, mg KOH/g	205 - 211	AOCS Te 1a-64
Saponification Value, mg KOH/g	206 - 212	AOCS Tl 1a-64
Iodine Value, g I ₂ /100g	0.5 Max	AOCS Cd 1b-87
Titre, °C	54 - 57	AOCS Tr 1a-64
Colour, Lovibond 5 1/4"	2.0Y 0.2R Max	AOCS Cc 13e-92
Colour, APHA	50 Max	AOCS Td 1b-64
Fatty Acid Composition, %		AOCS Ce 1-62
C12 & C14 Lauric & Myristic	2.0 Max	
C16 Palmitic	48 - 55	
C18 Stearic	45 - 51	
C20 Arachidic	1.0 Max	

PACKING

* ISO tank, bulk road tanker and bulk vessel shipment are available.

- Specification for bulk vessel shipment to be agreed upon.

* Available in flake or bead form.

- 500/600kg (flakes & beads) and 700kg (beads) nett weight in PP woven bulk bag (palletized).

- 25kg nett weight in PP laminated paper bag (loose/palletized).

For Enquiry:

Level 8, Menara Batu Kawan,
No.1, Jalan PJU 7/6 Mutiara Damansara,
47810 Petaling Jaya,

Selangor Darul Ehsan, Malaysia.

Tel No : (603)-7809-8833

Fax No : (603)-7727-1301/1307

Email : enquiry@klkoleo.com.my

www.klkoleo.com.my

Quality Certifications:



Cert. No. SG96/07145



SIRIM
AR4868



SIRIM
MS 1514:2001
GMP 004

* PALMERA is vegetable-based product.

* Adherence to non-genetically modified organisms (GMOs) produce standard.

* Complying with United States Pharmacopeia—National Formulary (USP-NF).

* Bovine Spongiform Encephalopathy/Transmissible Spongiform Encephalopathy (BSE/TSE) free and non-allergen.

Disclaimer: All information and data discussed herein are correct at the time of analysis and compilation. Safety information regarding these products is contained in the Material Safety Data Sheet. Users of these products are urged to study thoroughly before using this information. The manufacturer shall not be liable in any manner whatsoever for direct, indirect, incidental, consequential loss, income or profit, punitive damages and/or claims of third parties resulting from the use of, or inability to use the information.