

## Technical data sheet of distilled palm stearin

Distilled Palm stearin fatty acid is derived from RBD Palm Stearin Oil produced by the splitting and distillation of oils and fats. Depending on customer requirements.

## Application

Use as feedstock for many industries such as Soap noodles, Intermediate Chemicals such as Fatty Alcohols, Fatty Amines, Hardening agent, Fatty Esters and other chemical industries.

## Technical Specifications

Analysis	Specifications
Odor	Rancid-Free
Appearance	Solid
Acid Value mg. KOH/gm	206-214
Saponification Value KOH/gm	207-215
I.V. gm.l <sub>2</sub> /100 gm.	28 Min
Titer Point °C	47-55
Color R/Y (5.25 Inch Lovibond color cell)	0.2/2 Max
Moisture %	0.2 Max
Unsaponifiable Matters %	0.5 Max
Fatty Acids Composition	
C12:0	1 Max
C14:0	2 Max
C16:0	55-65
C18:0	4-8
C18:1	20-35
C18:2	8 Max
Other	1 Max



Plant: 36-37, Fifth Industrial Zone, Sadat City, Monofya, Egypt

HQ: 27 Ahmed Al-Shatory St., Dokki, Giza, Egypt

Tel: +2 048 2657094-5

Tel: +20237616133

E-mail: info@oleomisr.com

Fax: +2023616665

C.R.: 4148

Website: www.Oleomisr.com

المصنع: 36-37, المنطقة الصناعية الخامسة, مدينة السادات, المنوفية, مصر

الهاتف: 5- 2 048 2657094 + الفاكس: 2023616665 +

الهاتف: 20237616133 + السجل التجاري: 4148

إدارة: 27 ش. أحمد الشاطوري, الدقي, الجيزة, مصر