

Ricinash Oil Mill Limited

202/203 Magnum Opus, Shantinagar Industrial Estate,
 Vakola, Santacruz (E), Mumbai – 400055, INDIA
 Tel: +91 22 66963707 | Email: info@ricinash.com
 CIN No. U15140MH1997PLC105499



Product Data Sheet - rev.01/04/19

RiPure-Ux

Hydrogenated Coconut Oil

HSN:1516

Description

RiPure-Ux is a fully hydrogenated vegetable oil made from 100% renewable raw materials derived from plant origin. It has versatile properties that allow it to act as: a structurant, emollient, lubricant, etc.

Characteristic Values*

Properties	Units	AOCS Test	RiPure-Ux HNO
Physical:		Method	
Appearance	@ 25°C	Visual	Ivory Soft-Solid
Color (molten)	Gardner Scale	Visual	3 max.
Melt Point	°C	Cc 1-25	33 +/- 2
Moisture	%	Ca 2c-25	0.10 max.
Chemical:			
Acid Value	mg KOH/g	Cd 3d-63	1 max.
Saponification Value	mg KOH/g	Cd 3-25	230 – 250
Iodine Value	cg I ₂ /g	Tg 1-64	3 max.

*Slight variations in the characteristic values stated are possible due to production made out of natural raw materials but it shall have no influence on its application functionalities.

Packing: In Carbuoys (net wt. 35 kgs)

Shelf Life / Storage: The shelf life for this material is 12 months from manufacturing date when stored in a cool place (< 40°C), in tightly closed packaging, protected from dust, heat, & moisture.

Applications

Industry: Personal Care	Key Role	Benefits
Creams	Emollient	Moisturizing, Emulsifier, Lubricancy
Lipsticks	Emollient	Moisturizing, Emulsifier, Lubricancy
Suppositories	Emollient	Moisturizing, Emulsifier, Lubricancy

Authorization: (sign not necessary if emailed doc.)

Prepared by:	Approved by:	Released by:
EX - TECH	EX – MFNG	EX - MKTG

The information and statements herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake enough verification and testing to determine the suitability for their own particular purpose of any information or products referred to herein. NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE. Nothing herein is to be taken as permission, inducement or recommendation to practice any patented invention without a license.