



RiNut-Wx

Hydrogenated Coconut Oil (HNO)

Description

RiNut-Wx is made from renewable raw materials derived from plant origin. It has versatile properties that improve a product's chemistry/processability.

Characteristic Values*

Properties	Units	AOCS Test Method	<i>RiNut-Wx</i> <i>HNO</i>
Physical:			
Appearance	@ 25°C	Visual	Ivory Soft-Solid
Clarity molten form	Gardner Tube	Visual	Clear Star Shine
Color molten form	Gardner Scale	Visual	3 max
Moisture	%	Ca 2c-25	0.1 max
Melting Point	°C	Cc 1-25	33 +/- 2
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 Barrels (net wt. 200 kgs)

Shelf Life / Storage: Shelf life is 12 months from manufacturing date when stored in a cool place (< 35°C), in tightly closed packaging, protected from dust, heat, & moisture.