

Partly Hydrogenated palm fat without trans fatty acid & rich in palmitic acid C-16.



- Increasing 2 4 kg milk yield per cow per day
- 🔶 Improving milk fat percentage and milk quality
- hinimizing body weight loss and maintaining body condition
- r Improving fertility and shortening calving interval
- Reducing incidences of ketosis and fatty liver
- 🕇 Increasing weight gain
- Alleviating impact of heat stress

PRACTICAL BENEFITS

RUMINANTS BYPASS FAT

Energy Value

Parameter	NL100
NEL- Mcal/kg	6.35

Product Specifications

Appearance	Free flowing powder	
Colour	Whitish	
Fat Content, %	≥ 99	
Slip Melting Point, °C	56 - 60	
lodine Value	13 - 19	
Free Fatty Acid, %	≤ 0.5	
Fatty Acid Composition, %		
C14:0 and below	≤ 1.5	
C16:0	≥ 75	
C16:0 + C18:0	≥ 80	
C18:1	9 - 16	
C18:2	2 - 5	
C20:0 and above	≤1	

Application

Mixing with other ingredients to produce premixes, concentrated and complete feeds or specialty products.

The Dosage

The optimum dosage of NUTRAFAT NL-100 is dependent upon species, dietary energy concentration, lactation stage and milk yields of dairy cows.

	Milk Yields (kg/cow/day	Dosage (gram/cow/day)
Dairy cows	> 8500	500 - 800
	5500 - 8500	200 - 450
	< 5500	150 - 300
Beef Cattle		2 - 5% (in concentrates)
Sheep		1 - 3% (in concentrates)

Packaging

25kg Paper bag with PP-Woven Inlay 650 kg PP woven jumbo bag

Storage

O Store in a cool and dry place, in original unopened bags, without direct exposure to sunlight.

O Soft lumping may happen if it is stacked too high with many bags.

Shelf-life

Minimum 18 months after the production date



Manufactured by:

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