HEINRICH NAGEL KG

TECHNICAL DATA SHEET

PALMIT® 16

Feed material
No. 2.20.1 as per (EC) No. 2017/1017
GMP+ FSA assured / QS

By-pass fat from fractionated palm fat

Rumen stable fat to increase the energy content in feedstuff for ruminants.

Bulk density:	650 kg/m³
Colour:	white till light yellow
Structure:	micro beads
Basic substances:	fractionated palm fat
Additives:	as stated on label

Average specification

Total fat	%	min.	99
Moisture/impurities	%	max.	0.5
FFA	%	max.	1
Melting point	°C	min.	54

Energy values

Gross energy	MJ/kg		38

Fatty acid composition

Myristic acid C14:0 and less	%	max.	2
Palmitic acid C16:0	%	min.	75
Stearic acid C18:0	%	max.	8
Oleic acid C18:1 and higher	%	max.	20

Recommended dosage*:
300 – 700 g/dairy cow/day
150 – 350 g/beef cattle/day
20 – 80 g/small ruminant/day
*depending on energy requirements of the animal and dietary composition

Packing: small bags, big bags, bulk

Storage: cool and dry in original closed bags, avoid direct sun light

Shelf life: 24 months from date of production

Conformity with legislation:
This product is brought onto the market in accordance with the current relevant EU food & feed laws and directives. It is *not subject to labelling* according to EU Regulation 1829/2003 on genetically modified food and feed. Furthermore, it is *not subject* to EU Regulation 1830/2003 concerning the traceability and labelling of food and feed products produced from genetically modified organisms.

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