



99% Pure Fat

Non GMO

Trans Fat
Free

PALMIT 80^{®*}

Energy Supplement for Dairy Cows

PALMIT 80 is a pure vegetable fatty acid derived through several processing steps from non-genetically modified palm oil. It is produced with modern plant approach (ISO and GMP certified) in South East Asia and in close proximity to the natural raw material, thereby securing a homogeneous and completely traceable product of high quality. Palmit 80 is a cost-effective source of energy with important nutritional, physiological and health benefits.

PALMIT 80 consists of predominantly long-chain saturated palmitic acid, which is resistant to oxidation and spoilage. Because it is a saturated palmitic acid, it doesn't interfere with rumen digestion or metabolism. Palmit 80 is absorbed efficiently in the small intestine because palmitic acid has a very high intestinal digestibility.

PALMIT 80 has very high energy content, and combined with its high digestibility as well as the outstanding technological qualities of a spray-dried fat powder, it is an energy-rich supplement for dairy cattle diets.

For purchase inquiries contact ADM Animal Nutrition at 866-666-7626 or contact your local ADM representative or dealer.

ADMAAnimalNutrition.com

AN_DairyHelp@adm.com ▪ 866-666-7626

Palmit 80^{®*}

ENERGY SUPPLEMENT

for Livestock

Guaranteed Analysis

Crude Fat	99% Min.
Total Fatty Acids	99% Min.
Free Fatty Acid	99% Max.
Moisture	0.2% Max.
Unsaponifiable Matter	0.5% Max.
Insoluble Matter	0.5% Max.

Ingredients

Vegetable Palm Oil

Directions for Use

Feed at a rate of 1/2 to 2 lbs. per animal, per day.

Handling

Dry granular prilled material that mixes well with all common feed ingredients

Manufactured for:

Global Agri-trade Corporation
15500 S Avalon Blvd.,
Rancho Dominguez, CA 90220
www.globalagritrade.com
Made in Indonesia, Malaysia, India



Technical Specification

Total Fat (min)	99%
Myristic acid	< 2.0
Palmitic acid	> 85.0
Stearic acid	4.0 - 7.0
Oleic acid	8.0 - 12.0
Linoleic acid	< 3.0
Moisture and Impurities	< 0.5
Melting Point	136°F (58°C)
Iodine Value	.8-14
Metabolic Energy (MJ/kg)	38.00

* Not a trademark of ADM.



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