

HIGH CONCENTRATION PALMITIC ACID

Performance feed supplement for dairy cattle

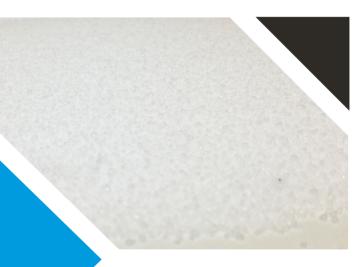


PRODUCT INFO













Rhintor LLC Rhinelander WI, USA.

Product Description

Pearls made from the extraction of pure palm oil. Contains high concentration of palmitic acid with bypass properties. Its C:16 acid contents are typically between 96 and 99%.

Helps to increase the fat content in milk. Due to the size of its particle, it is ideal for easy mixing and optimal use.

Properties

White to cream microbreads. Mild smell and taste.

Usage

Additive for animal supplementation in dairy cattle in production stage.

Recommended dose:

100 to 500 grams per cow per day. Consult your PhD nutritionist to optimize its performance.

Specifications:

| Melting Point: | 60-64°C |
|----------------|------------|
| Myristic C14: | 2.0% Max. |
| Palmitic C16: | 96.0% Min. |
| Stearic C18: | 2.0% Max. |
| Crude Protein: | 0% |
| Crude Fiber: | 0% |
| | |

Bagging:

Triple-layered paper bags with interior poly liner. Net Content 25 $\mbox{\sc KG}$

> Storage recommendations:

Store in cool, dry place and away from direct sunlight. The product by its nature, under certain climatic conditions and / or long-term storage, could present slight caking, which does not affect the nutritional properties of the product.

▶ Shelf life:

2 years from the date of manufacture.





