



Endense Plus® V is a fat supplement providing energy and important long-chain fatty acids for high-producing dairy cows.

Specifications

Science based. Research driven.®

A free flowing prill supplement

Endense Plus® V is a free fatty acid supplement providing mainly palmitic, stearic, and oleic acid. The higher ratio of palmitic to 18-carbon fatty acids supports milk fat yield and body condition.

Composition

| | % as-is |
|------------|---------|
| Dry matter | 99.4 |

| Fatty Acids | % DM | % Total FA |
|------------------------|------|------------|
| Ether Extract | 99.9 | - |
| Total Fatty Acids | 98.2 | - |
| Lipolysis rate, %/hour | 100 | - |
| Ash | 0.0 | - |
| Calcium | 0.0 | - |
| C12:0 | 0.41 | 0.42 |
| C14:0 | 1.43 | 1.46 |
| C16:0 | 55.4 | 56.4 |
| C18:0 | 33.5 | 34.2 |
| C18:1 cis-9 | 4.91 | 5.00 |
| C18:2 | 0.85 | 0.87 |
| C18:3 | 0.50 | 0.51 |
| Other | 1.17 | 1.19 |

Characteristics:

- Free flowing prill supplement
- Produced with 100% vegetable fatty acids
- Uniform particle size
- Guaranteed high level of total fatty acids
- Mixes consistently in a base mix at the feed mill or in the TMR at the farm

Feeding Directions:

Feed at 1.5% of dry matter intake to high producing dairy cattle, or according to the recommendations of an animal nutritionist. Do not exceed 3% of total dry matter intake.

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Animal Nutrition