

Overview

NEXT ENHANCE® 300 is a feed premix that contains active plant components to maintain rumen fermentation so dietary protein and carbohydrates are more efficiently utilized.

- NEXT ENHANCE 300 combines garlic oil and cinnamaldehyde in a unique way.
- Studies show improvements in average daily gain and feed efficiency when feeding NEXT ENHANCE 300.
- Manufactured by a patented¹ process where the active components from plants are encapsulated within a fat matrix.

Product Description

NEXT ENHANCE 300 is a premixture specifically formulated to enhance the appetite of dairy and beef cattle, especially during periods of stress.

Contact your Novus sales representative directly or call Novus Customer Service toll free at 800.568.0088 in the United States and Canada or +1.314.576.8886 outside of the United States and Canada.

Feeding Instructions

BEEF

Incorporate as part of a finished feed.

- Beef cattle: 150–300 mg/head/day²

DAIRY

Incorporate as part of a finished feed.

- Dairy cattle: 150-300 mg/head/day²

GOATS

Incorporate as part of a finished feed.

- Goats: 20-40 mg/head/day²

SHEEP

Incorporate as part of a finished feed.

- Sheep: 20-40 mg/head/day²

Nutrient Values

NEXT ENHANCE 300 does not alter the nutritional value of feed.

Active ingredients:

- Cinnamaldehyde
- Garlic Oil

Product Characteristics

Appearance:	Light yellow, free-flowing powder
Odor:	Spicy herbal (garlic and cinnamon)
Packaging:	1 kg and 25 kg aluminum bags, producing a hermetical seal inside the pouch
Shelf life:	18 months from date of manufacture when stored as directed

Storage Instructions

Use the original tightly sealed pack; store in a dry place at temperatures between 41°F-86°F (5°C-30°C). Keep protected from light and heat.

¹Process described in Spanish patent number ES2332859.

²Or per the recommendation of a qualified nutritionist.

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Products not available in all countries.

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