

Overview

CIBENZA[®] IND900 supports animal performance, while improving operational efficiency and profitability. Industry research demonstrates that CIBENZA IND900:

- Improves nutritional value of feather meal by increasing digestibility of rendered protein
- Lowers heat requirements of rendering process
- Supports feather meal profitability and environmental sustainability

Product Description

CIBENZA IND900 contains a heat stable protease that improves the protein digestibility of feather meal during the cooking and rendering process.

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.

Application Instructions

POULTRY

- Apply CIBENZA IND900 at a rate of 1.5 kg/metric ton of raw feathers.¹

Nutrient Values

CIBENZA IND900 is dried *Bacillus licheniformis* fermentation solubles mixed with sodium sulfite.

- Moisture: 10% maximum
- Enzyme (protease) activity: 65,000 U/g minimum

Product Characteristics

Appearance:	Off white powder
Shelf life:	Minimum 24 months from date of manufacture
Packaging:	25 kg multi-walled paper bags with plastic liner

Storage Instructions

Keep in a tightly closed container. Store at a dry, cool (<30°C/86°F) condition.

¹Or per the recommendation of a qualified nutritionist.

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Products not available in all countries.

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