data sheet



Overview

The CIBENZA® feed additive enzymes from Novus allow for maximum flexibility in dietary formulations. CIBENZA feed enzymes can be employed in nutritional strategies to optimize dietary energy and protein.

CIBENZA DP100 is a heat stable, broad spectrum protease that complements animals' endogenous enzymes to hydrolyze less digestible proteins in animal feeds. Industry research has demonstrated that CIBENZA DP100:

- Enhances dietary protein digestibility
- Optimizes animal performance
- Reduces feed cost

Product Description

CIBENZA DP100 feed additive is a heat stable protease enzyme which improves dietary protein digestibility for optimal animal performance. CIBENZA DP100 usage can reduce ration costs by lowering protein levels in the feed up to 10% without sacrificing animal performance.

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



PORK

Feed continuously at a rate of 250-500 g/MT of feed.1



POULTRY

Feed continuously at a rate of 250-500 g/MT of feed.1

Nutrient Values

CIBENZA DP100 is dried Bacillus licheniformis PWD-1 fermentation solubles mixed with ground limestone and natural flavor.

Moisture:

Enzyme (protease) activity: 600,000 U/g minimum

Product Characteristics

Appearance: Light brown powder

Packaging: 25 kg bag

Shelf life: Minimum 24 months from date of

manufacture

Storage

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

¹Or per the recommendation of a qualified nutritionist.



