

October 20, 2011

## **DINAFERM 1B and 2B**MSDS(Material Safety Data Sheet)

## **Description:**

Dinaferm 1 B and 2B are Saccharomyces cerevisiae yeast grown on a media of corn germ meal, sucrose, cane molasses, and corn syrup, dried in such a manner as to preserve its fermenting activity at 1 billion CFU's per gram.

## Purpose:

Dinaferm 1 B and 2B are designed to be fed to all classes of livestock for improved gastrointestinal function resulting in improved feed efficiency. Dinaferm 1 B also improves palatability in horse and pet diets.

**Dairy:** Dinaferm 1 B and 2B facilitates the uptake of lactate which helps to moderate rumenal pH. It is most effective in high producing dairy herds and has a positive impact on DMI during periods of stress. Especially during high heat stress conditions.

**Swine:** Dinaferm 1 B and 2B are stimulates appetite in sows and young pigs resulting in improved weight gain.

Other Species: Pets, poultry, horses, sheep

Density: 42 lb.cu. ft.

**Method of Analysis:** Available upon request.

**Appearance:** Golden brown, free flowing granular substance with a richly baked aroma.

Storage Conditions: Store in a cool dry area.

**Shelf Life:** 1 year from date of manufacture.

**Precautions:** Use only as directed. Avoid inhalation of dust. Product is GRAS category

Packaging: 25 kg. craft multi-wall paper bags.

## Ingredients

Saccharomyces cerevisiae yeast grown on a media of corn germ meal, sucrose, cane molasses, and corn syrup, dried in such a manner as to preserve its fermenting activity.

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