Animal Science Products Incorporated

MagnaFerm® Supra
YEAST CULTURE

Nature's Mill

Specification Sheet

www.asp-inc.com

INDICATIONS

Include MagnaFerm® Supra as a routine part of your nutrition program by thoroughly mixing or topdressing the following amounts:

Dairy	3.5-14 grams (0.12-0.49 oz) per head/day in the daily supplement, or 1-4 lb (0.5-2.0 kg) per metric ton of complete feed
Beef Cattle and Horses	3.5-14 grams (0.12-0.49 oz) per head/day in the daily supplement, or 1-5 lb (0.5-2.5 kg) per metric ton of complete feed
Swine and Poultry	0.5-4 lb (0.25-2.0 kg) per metric ton of complete feed
Sheep and Goats	3-7 grams (0.11-0.25 oz) per head in the daily supplement, or 2-5 lb (1.0-2.5 kg) per metric ton of complete feed
Pets	2-5 lb (1.0-2.5 kg) per metric ton of complete feed

ADVANTAGES

- Highly concentrated yeast culture with one-fourth the use rate of conventional cultures
- Hydrolyzed yeast and yeast extract to support intestinal function
- More metabolites- Low temperature dehydration preserves the nutritional metabolites and live, active yeast cells
- More performance- Stimulates rumen microorganisms and stabilizes conditions throughout the digestive tract
- Boosts digestion of feeds and forages
- Improves dry matter intake and utilization for greater weight gain and milk production
- Low fiber- No unfermented fiber carrier
- Contains the original fermentation media, complies with AAFCO definition 96.8 (IFN 7-05-520)
- Extremely palatable

INGREDIENTS

GUARANTEES

Crude Protein, not less than 18%
Crude Fat, not less than.....3%
Crude Fiber, not more than 5%
Ash, not more than.....4%

INGREDIENTS

Saccharomyces Cerevisiae yeast, hydrolyzed yeast, and yeast extract, dried in the original fermentation media comprising ground yellow corn, corn gluten meal, malted barley, cane molasses, and condensed fermented corn extractives.

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PACKAGING

25 lb (11.34 Kg) polyethylene-lined multi-wall bags.