

PACKAGING AND CODES

Bags, net weight 50 pounds Codes: Nutra Blend M336

> Available from: Nutra Blend, LLC, Neosho, MO 64850 800-657-5657

Nutra Blend West, Madera, CA 93637 / 503-982-9545 Hubbard, OR 97032 / 559-661-6161

> Nutra Blend East, North Troy, VT 05859 800-945-4474

PMI develops innovative combinations of animal feed additives that optimize performance in poultry, swine, dairy and beef cattle by supporting nutrient utilization and gut health. Working with feed nutritionists, manufacturers, veterinarians and producers, PMI products hamess the interactions between feed additives to deliver value, efficacy and strong results. Through a comprehensive innovation approach, across component verticals, species, and geographies, PMI leverages the most advanced ingredients and technologies to develop products that perform.



PMI 4001 Lexington Ave N Arden Hills, MN 55126 www.pmiadditves.com

- ▲ A proprietary blend of scientifically selected aluminosilicate matrices and yeast components
- Used as an anti-caking agent in feeds
- Designed for swine, poultry, cattle, and horses

Nutritional programs are designed to optimize animal performance and to optimize production efficiency. Often an anticaking agent is placed in feed to prevent caking, lumping, bridging, or agglomeration and to ease packaging, transport, and animal consumption.

FloMatrix® Feed Additive (FloMatrix® FA) is a combination of selected hydrated sodium calcium aluminosilicates, dehydrated yeast, and flavoring used as an anticaking agent in feeds for swine, poultry, cattle, and horses.

FloMatrix® FA should not be used in feeds at levels greater than 2% in accordance with good manufacturing and feed production practices.

RECOMMENDED INCLUSION LEVEL

	INCLUSION LEVEL
Swine	Include FloMatrix® FA at a rate of 2 to 8 lb. per ton of feed.
Poultry	Include FloMatrix® FA at a rate of 2 to 8 lb. per ton of feed.
Ruminants	Dairy Feeds (Assuming the feed is fed at 20 pounds per cow per day). For maintenance: Include at 12.5 pounds per ton. Beyond maintenance: Include at 25 pounds per ton. Total Mixed Rations (Assuming a TMR of 50% DM & feeding TMR at 100 pounds per cow per day) For maintenance: Include at 2.5 pounds per ton of TMR. Beyond maintenance: Include at 5 pounds per ton of TMR. Heifers and Young Stock Feed at a rate of 1 to 2 oz. per head per day. Mature Cows Feed at a rate of 2 to 4 oz. per head per day.
Equine	Young Feed at rate of 0.5-1 oz. per head per day. Mature Feed at rate of 2-4 oz. per head per day.