

SPECIALTY NUTRITIONAL SUPPLEMENT

Mold-Stop

A combination of the organic acids propionic acid, acetic acid, and benzoic acid, blended on an inert dry carrier, designed to be used to inhibit mold growth in animal feeds.

Features & Benefits:

- · Inhibits mold growth
- Reduces feed deterioration to maintain maximum feed nutrient levels
- · Extends feed storage life
- Acetic acid and benzoic acid provide synergistic effects with propionic acid to increase mold inhibiting properties
- Helps prevent formation of mycotoxins which may result from mold growth in feed
- Highest quality carrier utilizing small particle size allows greater surface area for contact which maximizes dispersion and increases effectiveness
- · Easily mixed in feeds
- Cost effective and easy to handle with low inclusion rate
- Safe to add to all feeds with no residue or withdrawal concerns
- All ingredients are GRAS certified (Generally Recognized As Safe)
- Manufactured in the United States of America



For ordering info or distribution opportunities, please email us at info@probyn.com



Guaranteed Analysis



PARAMETER	SPECIFICATION	
Active ingredients (Propionic acid, acetic acid, benzoic acid)	50.0	%

Directions For Use:

Administer at the rate of 500 – 2,000 grams per ton of animal feed. Higher usage rates may be beneficial depending upon the feed moisture level. Recommended usage rate (based on mold levels):

Low: 500 – 1,000 grams per ton Med: 1,000 – 1,500 grams per ton High: 1,500 – 2,000 grams per ton

*Local conditions should be considered when determining usage rate

Ingredients:

Propionic acid, acetic acid, benzoic acid, vermiculite, sodium bentonite, silica dioxide

Appearance & Odor:

Tan, free-flowing powder with little to no odor.

Packaging:

25 kg kraft bags, 40 bags per pallet

Safety:

All ingredients are Generally Recognized As Safe by the United States Food and Drug Administration. There are no adverse effect, interactions or contraindications with the product. No withdrawal time is required.

Storage & Shelf Life:

Three (3) years from manufacture date; store in a cool, dry area. Keep container closed when not in use.

