

HINDER - RM

The Extended and Long acting Mold Inhibitor for all Feeds

— DRY FEED INGREDIENTS
long - Time Storage

Non - Toxic to Animals

Free - Flowing powder

CONTROLS WIDE RANGE OF MOLD



Benefits

Moisture content of dry feed ingredients and formula feed is generally below 13 %. Therefore, when storing feed in a chilly environment at relative humidity of 70 % or so, molds are unlikely to generate. However, for a long-time storage or in the rainy or summer seasons, feed absorbs moisture, and Moisture content in feed may exceed 15 %, depending on the storage condition. As Moisture content in feed increases, molds in the feed activate and grow proliferously, causing loss of nutrients and deterioration of taste. Some mold species produce toxic substances such as aflatoxin and they will possibly cause adverse effects to livestock, Aqua and poultry. Molds are more likely to generate at higher temperatures and on pellets and smaller-particle feed. The substance which has a function to suppress generation of molds is called mold inhibitor.

Hinder RM, a blend of organic acids formulated products specially designed to inhibit mold growth in the processed feed. Hinder RM contains Propionic acid and few relevant organic acids along with Calcium Propionate. The unique formulation inhibits the mold immediately and the slow release technology inhibit mold growth for longer period of time.

Few molds produces toxins like Aflatoxin, T-2 Toxin and Zearlenone. So the molds impact in the nutrient value and produces toxins which will affect the animals badly.

Hinder RM adapts a technology by reducing the corrosiveness of Propionic acid and its slow release method keeps the feed ingredients mold free for longer period of time.

Among the advantages of using Hinder RM

- Inhibits Mold and Fungal Contamination
- Extended Shelf Life
- Mycotoxin Prevention
- Improved Health and Performance
- Improved Feed Palatability
- Prevention of Feed Refusal and Weight Loss

Dosage

For pellet Feed and mash feed : 500 grams to 1 kg / Ton of Feed.

For storage of grains : 1 kg to 3 Kg per Ton of Raw material.

Composition

Propionic Acid
Calcium Propionate
Blend of Organic Acid
Other Mold Inhibiting derivatives



Manufactured & Marketed by :



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