

Myco CURB[®] brand mold inhibitor

Myco CURB[®] mold inhibitor is a blend of organic acids formulated to inhibit mold growth in processed feed ingredients, complete feed and total mixed rations.



Features

- Contains 65% propionic acid blended with sorbic and benzoic acids.
- Inhibits the typical mold growth found in feed ingredients or processed feed ingredients during storage, handling and export shipments.
- Buffered for improved equipment and employee safety.

Benefits

- Maintains nutritive and quality value of feed ingredients through short or long-term storage and transportation and for export.
- Reduces mold contamination from whole grain into complete feeds.
- An effective and safer alternative to corrosive, unbuffered propionic acid alone.

Myco CURB[®] brand liquid mold inhibitor

Description

A liquid mold inhibitor for processed feed ingredients and animal feeds.

Ingredients

Propionic acid, water, ammonium hydroxide, sorbic acid, benzoic acid, phosphoric acid, propylparaben, methylparaben and butylated hydroxyanisole

Directions

Use 1 to 2 lbs per ton of feed, or 1 to 4 lbs on processed feed ingredients. Spray on ingredients or complete feed using an approved Kemin applicator.

Storage

Store in a cool, dry place. Keep container closed when not in use.

Packaging

50 lb pail, 450 lb drum, 2,000 lb tote and bulk

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Myco CURB[®] brand mold inhibitor

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Myco CURB[®] brand dry mold inhibitor

Description

A dry mold inhibitor for processed feed ingredients and animal feeds.

Ingredients

Propionic acid, sodium carbonate, calcium hydroxide, amorphous silicon dioxide, lemon oil, ammonium hydroxide, benzoic acid, phosphoric acid, sorbic acid, propylparaben, methylparaben, butylated hydroxyanisole and tertiary butyl hydroquinone

Directions

Use a minimum of 2 lbs per ton in swine and cattle starter feeds. Base mixes and concentrates should be made with enough product so that the final feed (grower or finisher) will include a minimum of 1 lb per ton; poultry feed, a minimum of 1 lb per ton; other feeds, a minimum of 2 lbs per ton.

Storage

Store in a cool, dry place. Keep container closed when not in use. Highly hygroscopic - be certain to close bag tightly after each use.

Packaging

50 lb bag



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