

# KEMIN

## Product Specifications



1900 Scott Avenue • Des Moines, Iowa, USA 50317 • tel: 515.559.5100 • www.kemin.com/ag

### Ammo CURB<sup>®</sup> brand Dry Mold Inhibitor

#### ITEM CODE

018688

#### DESCRIPTION

A dry mold inhibitor for processed feed ingredients, complete animal feeds and total mixed rations.

#### INGREDIENTS

Propionic Acid (a preservative), Hydrated Sodium Calcium Aluminosilicate, Silicon Dioxide (up to 25%), Water and Ammonium Hydroxide.

#### QUALITY SPECIFICATIONS

Guaranteed Analysis	
Propionic acid (min.)	40%
Parameter	
Bulk Density	≥24 lb/ft <sup>3</sup>
Color	Off-White
Odor	Acidic
pH	4 – 5
Flow	0.0 – 4.5
Percent Residue (20 mesh)	0 – 10%

#### INSTRUCTIONS FOR USE

When used as a mold inhibitor: Apply to feed or feed ingredients directly or using a micro-dosing system and thoroughly mix feed to incorporate. Consult with Kemin Customer Laboratory Services (CLS) to establish proper application rate. When mold levels are unknown, apply at the following rates depending on grain or feed moisture.

FEED APPLICATION	<15% MOISTURE		>15% MOISTURE	
	Lbs./Ton	Kg/MT	Lbs./Ton	Kg/MT
Complete swine and poultry feed	1.5-5.0	0.75-2.5	3.0-9.0	1.5-4.5
Processed Grain for Livestock	1.5-5.0	0.75-2.5	3.0-9.0	1.5-4.5
Dried Co-Products	3.0-6.5	1.5-3.25	6.0-12.0	3.0-6.0
Vegetable Meal Products	3.0-6.5	1.5-3.25	6.0-12.0	3.0-6.0



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When used to stabilize total mixed rations (TMRs) or other cattle rations: Apply to feed and thoroughly mix to incorporate. Consult with Kemin CLS to establish proper application rate. When mold and wild yeast levels are unknown, apply at a rate of 1.5-4.5 kg per metric ton (3-9 lbs/ton) depending on ration moisture and environmental conditions.

## **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.

CAUTION: Silicon dioxide from all sources cannot exceed 2% by weight of the complete feed.

## **PACKAGING**

25 KG bag