

SPECIFICATION SHEET

MYCO CURB[®]
brand

DRY

DESCRIPTION MYCO CURB is a dry non-corrosive broad spectrum mold inhibitor that is non-corrosive to users. MYCO CURB mold inhibitor is uniquely based on terpenoid chemistry and is designed to easily dissolve when it comes in contact with high moisture environments conducive to mold growth.

INGREDIENTS Propionic Acid, Sodium Hydroxide, Calcium Hydroxide, Amorphous Silicon Dioxide, Sorbic Acid, Benzoic Acid, Propylparaben, Methylparaben and BHA.

COMPATIBILITY Compatible with all animal feeds

PRODUCT NOS. AND PACKAGING 07348; 40 lb unit (10 x 4)
04877; 50 lb unit

COLOR White

ODOR Definite citrus aroma

pH OF A 10% SOLUTION 6.0-10

PACKAGING Moisture-tight lined bags

BULK DENSITY 36.3 lb/ft³

STABILITY Deliquescent nature allows material to liquify in high humidity

STORAGE Highly hygroscopic - be certain to close bag tightly after use

DOSAGE Use a minimum of 2 lbs per ton in swine and cattle starter feeds. Base mixes and concentrates should be made with enough MYCO CURB 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; pet foods a minimum of 1 lb per ton; other feeds a minimum of 2 lbs per ton.

APPLICATION MYCO CURB helps eliminate mold and mycotoxin production, bridging and caking of feeds, feed refusal and heating of feeds and grains.

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The deliquescent nature of the product offers the best possible protection from mold growth in all livestock and poultry feeds under stressed conditions.

LEGAL STATUS OF INGREDIENTS

The ingredients of MYCO CURB are approved by the Food and Drug Administration of the United States as delineated in the Code of Federal Regulations. The specific citations are listed below:

<u>Ingredient</u>	<u>Section</u>
Propionic Acid	582.3081
Sodium Hydroxide.....	582.1763
Calcium Hydroxide.....	582.1245
Amorphous Silicon Dioxide.....	573.940
Sorbic Acid	582.3089
Benzoic Acid.....	582.3021
Propylparaben	582.3670
Methylparaben.....	582.3490
BHA	582.3169