

What is Ammocure?

AMMOCURE is a specially formulated source of Yucca for addition to animal feeds. It contains 15% total dissolved solids and is made totally of the Yucca plant. It contains no filler or carrier which often reduces the activity of Saponin.

AMMOCURE contains Saponin, a natural wetting agent produced by the Yucca plant, which offers special surface tension properties, and due to certain biological properties is useful for, but not limited to the following uses.

USE RATE FOR FEEDS

**AMMOCURE 15%
PURE YUCCA MEAL**
2 ounces per ton.

USE RATE FOR SOIL TREATMENT

**AMMOCURE 15%
PURE YUCCA MEAL**

0.5 pounds per 1000 square feet.

PRODUCT SPECIFICATIONS

AMMOCURE 15%

Tan color, 80 mesh meal, Bulk Density 22 lbs. per cubic foot, and pH of 5.0.

**AMMOCURE CAN REDUCE
AMMONIA BY 50% OR MORE
IN LIVESTOCK AND POULTRY
OPERATIONS**

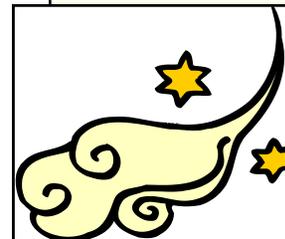


**AMMOCURE 15% PURE
YUCCA MEAL HAS
NO FILLERS AND
NO CARRIERS**

**All natural products containing
Saponin and Yucca plant
tissue.**

**Carriers often inhibit activity of
Saponin in other products.**

AMMONIA THE HIDDEN KILLER



Ammonia and its effects on human and animal health are seldom noticed when the same person works in the same operation every day.

Ammonia can be a hidden killer and often is a major factor in reduced performance. Most producers often admit they have a problem, but seldom realize how great it is.

AMMONIA EFFECT ON HUMAN AND ANIMAL HEALTH

- **5 ppm** - Lowest level detectable by smell.
- **6 ppm** - Eye and respiratory irritation begins.
- **11 ppm** - Animal performance reduced
- **25 ppm** - Max. level for 8 hour exposure.
- **35 ppm** - Max. level for 10 minute exposure
- **40 ppm** - Headaches, nausea, and appetite loss in humans.
- **50 ppm** - Severe reductions in animal performance and health. Increased possibility of pneumonia.
- **100 ppm** - Sneezing, salivation, irritation to mucosal surfaces in animals and humans.



AMMOCURE HELPS

◆ CONTROL AMMONIA AND OTHER OFFENSIVE GASES.

Helps improve air quality, feed conversion, average daily gain, increases feed intake, better animal health, and more comfortable working conditions for employees.

◆ REDUCES WASTE VOLUME

The lower volume of waste solids reduces costs of handling liquid and solid manure.

◆ ALL NATURAL, SAFE TO USE

No withdrawal before slaughter. Has no chemical residue and is non corrosive. All natural digestion/degradation and is non-toxic, has no effect on, nor is effected by other normal ration ingredients. Listed as a GRAS LIST safe to use ingredient.

◆ WIDE USE APPLICATION

May be used with all species and sizes of livestock, poultry, and small animals in their feed.

◆ VERY LOW INCLUSION RATE, LITTLE EFFECT ON RATION COST

The addition of AMMOCURE to rations is a very small part of the rations total ingredients, only ounces per ton. This has little to no effect on ration formulation, nor effects other ingredients in the ration.

◆ PROVEN EFFECTIVE

Many tests have shown the addition of Yucca to a ration reduces ammonia by 50% or more.



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Phone 618-628-8300 Fax 618-628-8333
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AMMOCURE

**Also available in
30% powder
And
various liquid
concentrations.**

ANOTHER QUALITY
PRODUCT FROM:



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