

# Ammocure 15%

## Technical Specification Sheet Pure Yucca Meal

Ammocure is a specially formulated yucca source for addition to animal feeds. It contains 15% total dissolved (soluble) solids and is made totally of yucca plant tissue, which contains Saponin. Ammocure does not contain any other carrier such as Zeolite, Calcium Carbonate, etc. The product is 100% yucca plant perfectly.

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 the following:

### A. ANIMAL FEED ADDITIVE

Helps control odor and helps to reduce ammonia from manure and urine. Suggested use rate for this purpose is 85 to 200 grams per ton of feed.

### PRODUCT SPECIFICATIONS

Tan colored, 80 mesh meal, Bulk density, and pH 5.0.

### CHEMICAL ANALYSIS

Water soluble solids from Y. Schidigera	15%
Plant Tissue	50%
Ash	26%
Moisture	9%
N-Butanol solubles, (saponin)	4%
Crude Protein	3.2%
Crude Fat	0.9%

### EMISSION SPECTEOGRAPHIC ANALYSIS (Listed as % by weight)

Potassium	0.08
Magnesium	0.008
Sodium	0.0012
Silicon	0.0012
Manganese	0.00008
Iron	0.0012
Strontium	0.00004

Copper	0.008
Calcium	0.004
Phosphorus	0.01
Lead	0.00008
Boron	0.000014
Nickel	0.00008
Chromium	0.000014

**AMMOCURE OFFERS ECONOMICAL MEANS TO HELP CONTROL ANIMAL ODORS IN MANURE.**

### SAFETY

- Non-toxic to warm –blooded animals when used as directed.
- Regulated a natural flavoring substance in food without restriction under FDA CFR 172.510.
- Use in commercial livestock feed as flavoring agent AFCO Sec.87.5. Additional special purposed products.

