

# Emenda®

by Feed Sources

**Built to defend the modern dairy cow from anti-nutritive factors.**



A strategic combination of yeast extract, bentonite, and *Bacillus subtilis* help guard against mold, yeast, and mycotoxins commonly found in ensiled forages and grains.

#### **GUARANTEED ANALYSIS:**

Total microorganisms  $2 \times 10^8$

\*CFU/0.5 oz. (*Bacillus subtilis*)

#### **INGREDIENTS:**

Yeast Extract, Bentonite, and Dried *Bacillus subtilis* Fermentation Product

#### **FEEDING RECOMMENDATIONS:**

Feed in an amount not to exceed 2.0% in total ration. Do not feed with medicated feed.

Cattle: 14g/head/day

Poultry: 500g - 2lbs/ton

Swine: 5 - 10g/pig/day

#### **STORAGE & HANDLING:**

- Store product in a cool, dry area
- Keep tightly closed when not in use with minimum exposure to moisture and air
- Shelf life: 24 months from receipt of product when stored in originally sealed package

#### **ADVISORY STATEMENT:**

Avoid inhalation of dust. Wear a mask in case of inadequate ventilation. Wash hands thoroughly after handling. If experiencing respiratory difficulty seek medical attention.

#### **ORDERING & TECHNICAL INFORMATION:**

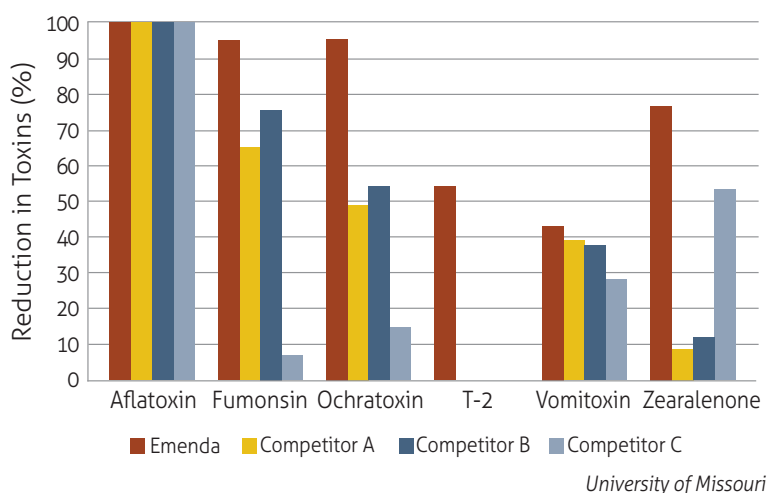
- Packaging: 50 lb bags
  - Customers Service: 972-996-6965
- Email: [info@feedsources.com](mailto:info@feedsources.com)  
Website: [FeedSources.com](http://FeedSources.com)

Feed challenges often vary, so always consult with a nutritional professional to determine your specific needs.

Disclaimer: Buyer assumes all responsibilities for use, storage and handling of the product upon receipt. Feed Sources accepts no responsibility for conditions or uses beyond the control or recommendations by Feed Sources.

 **Feed Sources**  
FEED SMARTER

#### **In vitro Toxin Binding Study of Emenda & Leading Brands**



In a University of Missouri study, Emenda reduced Fumonsin, Ochratoxin, T-2, Vomitoxin, and Zearalenone concentration compared beyond that of three leading competitive products. Emenda is designed to protect the rumen and hind gut to support health and high production.

\*CFU: Colony Forming Units

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