



Di-Methox[®]

Sulfadimethoxine 12.5% Oral Solution

AgriLabs offers a wide variety of effective pharmaceutical products, including **Di-Methox** Oral Solution which is the product of choice because of its broad coverage of a variety of diseases. **Di-Methox** Oral Solution has increased in popularity because it is considered highly effective in the treatment of pneumonia, shipping fever, calf diphtheria, and foot rot in cattle. It also treats outbreaks of coccidiosis and fowl cholera. **Di-Methox** Oral Solution is cost-effective, safe and the product of choice for use in your operation.

- ✓ Broad coverage for cattle
 - Shipping Fever
 - Pneumonia
 - Calf Diphtheria
 - Foot Rot
- ✓ Coccidiosis and fowl cholera
- ✓ Low stress delivery system
- ✓ Oral dosing
- ✓ Cost Effective and Safe
- ✓ High Quality and Proven Product



Technical Support is only a phone call away.
800-542-8916

Di-Methox[®] 12.5% Oral Solution

INDICATIONS:
USE IN ADULT BROWN LEGGERS CHICKENS: Use for the treatment of **SHAM** outbreaks of coccidiosis, trichomoniasis, and coccidiosis.

HEAT PROTECTANT TURKEYS: Use for the treatment of disease outbreaks of coccidiosis and trichomoniasis in turkeys. **USE IN THE PRESENCE OF BACTERIAL INFECTIONS:** Coccidiosis, trichomoniasis, and bacterial infections will all kill turkeys, and kill each other.

CAUTION: Store at room temperature. If freezing occurs, thaw before using. Protect from light. Direct sunlight may cause discoloration. Be certain to fill containers from top and without contact. Treat as a 12.5% solution daily.

CHICKENS AND TURKEYS: If possible, move the infected birds to a clean, dry, well-ventilated area or separate building. Isolate the recommended dosage (check with your veterinarian) in a separate container. This is the most effective source of control against autoinfectious medication.

CHICKENS: Adult chickens, 1 full water treatment tank should be prepared daily and fed for 7 days. Supplemental tank should be prepared daily and fed for 7 days. Supplemental tank should be prepared daily and fed for 7 days. Supplemental tank should be prepared daily and fed for 7 days. Supplemental tank should be prepared daily and fed for 7 days.

CAUTION: Do not use in pregnant birds. Do not use in birds with a history of egg binding. Do not use in birds with a history of egg binding. Do not use in birds with a history of egg binding. Do not use in birds with a history of egg binding.

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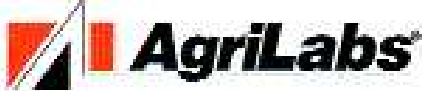
ANTIBACTERIAL

For Oral Use in Chickens,
Turkeys and Cattle

12.5% Concentrated Solution
for Use in Drinking Water

ANADA 200-152, Approved by FDA

Net Contents: 3.785 L (1 GALLON) (128 fl oz)



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When building the technical service department, AgriLabs realized the need to hire veterinarians with practical field experience who also had industry expertise in cow/calf, dairy, and feedlot production medicine. AgriLabs veterinarians have hands-on practical knowledge, as well as many years of experience with product development, support trials, field investigations, and technical research projects. Our technical support staff provides producers with a knowledgeable friend in the business.



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