The X-FACTOR

PRODUCT CODE: T6917FOC

FORM: Textured

MEDICATION: Decoquinate 38.6 g/ton

APPLICATION: A medicated, textured, feed formulated for growing lambs intended for show, medicated for the prevention of coccidiosis in young sheep caused by Eimeria bakuenensis, Eimeria crandallis, Eimeria ovinaoidalis and Eimeria parva.

FEEDING DIRECTIONS: Feed for at least 28 days during periods of exposure or when experience indicates that coccidiosis is likely to be a hazard. Feed with forage to provide 22.7 mg decoquinate/100 lb. bodyweight per day. One pound of T6917FOC contains 19.3 mg decoquinate. Always provide access to clean fresh water.

FEATURES AND BENEFITS:

- No added copper.
- Steam flaked grains for improved digestibility and energy utilization.
- Contains chelated trace minerals for improved absorption.
- Formulated with high vitamin fortification to combat show stress.
- Lactobacillus for improved digestibility. Keeps stressed sheep on feed.
- Specialized proteins that provide the optimum balance of amino acids to augment muscle development and wool quality.
- Direct fed microbials to provide optimal health and performance.
- Sodium molybdate to protect against excess copper in the diet.

CAUTION: Do not use with feeds containing bentonite.

WARNING: Do not feed to sheep producing milk for food.

GUARANTEED ANALYSIS:
Crude Protein (Min.) ........................................ 17.00%
Crude Fiber (Max.) ........................................ 12.00%
Calcium (Ca)(Min.) .......................................... 0.75%
Calcium (Ca)(Max.) ........................................ 1.25%
Phosphorus (Min.) .......................................... 0.40%
Salt (NaCl)(Min.) ........................................... 0.30%
Salt (NaCl)(Max.) .......................................... 0.80%
Selenium (Se) (Min.) ................................... 0.4 ppm
Vitamin A (Min.) ........................................... 6,000 IU/lb
Vitamin D3 (Min.) ......................................... 900 IU/lb
Vitamin E (Min.) ........................................... 60 IU/lb

INGREDIENTS: