



# EQUITROL<sup>®</sup> II

## FEED-THRU FLY CONTROL

**HIGHLY PALATABLE FEED ADDITIVE TO PREVENT THE DEVELOPMENT OF STABLE FLIES AND HOUSE FLIES IN THE MANURE OF TREATED HORSES**



**ACTIVE INGREDIENT:**

Diflubenzuron (Dimilin<sup>®</sup>) (CAS# 35367-38-5): . . . . . 0.24%\*\*

**OTHER INGREDIENTS** . . . . . 99.76%\*\*\*

**TOTAL** . . . . . 100.00%

\*Information on back. \*\*Contains 1.09 grams diflubenzuron per pound.

\*\*\* Refers only to ingredients which are not larvicidal. See FEED INGREDIENTS.

**FEED INGREDIENTS:** Wheat Middlings, Dehydrated Alfalfa Meal; Calcium Carbonate; Sodium Chloride; Calcium Propionate (preservative)

**Keep Out of Reach of Children**

**NET WT: 3.75 lbs (1.7 kg)**

04-2452

## READ ENTIRE LABEL BEFORE EACH USE

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

### DO NOT USE ON HORSES INTENDED FOR SLAUGHTER

Feed the recommended dosage of **Equitrol**® II to each horse separately to make certain he receives his full portion. This product should be fed top dressed on grain or mixed with the horse's total ration to provide 6.8 mg of diflubenzuron per 100 lbs. of body weight. For an occasional finicky eater who does not accept new feeds readily, mix this product with sweet feed or grain ration.

Start feeding **Equitrol**® II early in the spring before flies begin to appear and continue feeding throughout the summer and into the fall until cold weather restricts fly activity.

**Equitrol**® II contains an insect growth regulator which prevents the development of house flies and stable flies in the manure of treated horses, but is not effective against existing adult flies.

In some cases, supplemental fly control measures may be needed in and around paddocks and buildings to control adult house and stable flies which can breed in other decaying vegetable matter or silage on premises, or that migrate in from other areas.

**Equitrol**® II should be used as part of an integrated pest management program aimed at reducing fly populations in the horse's environment. Consult your retailer for program recommendations. In order to achieve optimum fly control, **Equitrol**® II should be used in conjunction with other Farnam brand premise and on-animal products as well as good management and sanitation practices.

## DAILY DOSAGE

300-500 lb. Horse, Pony or Miniature Horse	Feed 2/5 oz. per horse per day. (One measuring cup filled to the blue line.)
500-700 lb. Horse or Pony	Feed 3/5 oz. per horse per day. (One measuring cup filled to the red line.)
700-900 lb. Horse	Feed 4/5 oz. per horse per day. (One measuring cup filled to the green line.)
900-1100 lb. Horse	Feed 1 oz. per horse per day. (One full measuring cup.)
1100-1300 lb. Horse	Feed 1 1/5 oz. per horse per day. (One full measuring cup plus one measuring cup filled to the black line.)

For larger horses over 1,300 lbs. of body weight or draft horses, feed an additional 1/5 oz. for each additional 200 lbs. of body weight.

### STORAGE AND DISPOSAL

**Storage:** Do not contaminate water, food or feed by storage or disposal. Store in original container in a cool dry place inaccessible to children and pets.

**Disposal:** If Empty: Do not reuse this container. Place in trash or offer for recycling if available. If Partially Filled: Call your local solid waste agency or call 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.



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For Product Information Call: 800-720-0032  
M-F 7:00 a.m. – 3:45 p.m. MST

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\*Contains Dimilin® Diflubenzuron manufactured by an affiliate of Crompton Sales Co., Inc. Dimilin® is a registered trademark of Uniroly Chemical Company, Inc., an affiliate of Crompton Sales Co., Inc.

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