

Southern

AGRICULTURAL CHEMICALS, INC.



The Sign of Quality

POST OFFICE DRAWER 527

Kingstree, S. C. 29556

HORNFLY DUST

Active Ingredient

*Methoxychlor, Technical

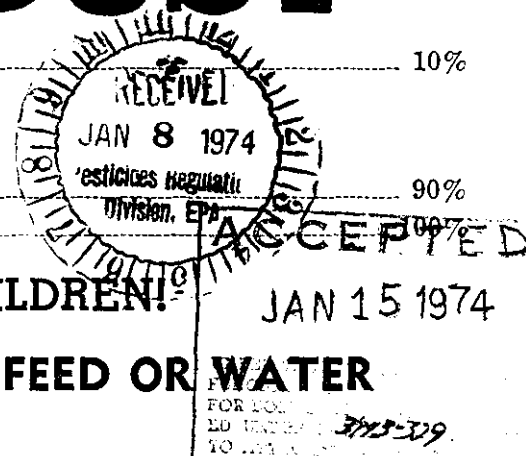
*Equivalent to 8.8% 2, 2-bis (p-Methoxyphenyl)—1, 1, 1,—trichloroethane and 1.2% other isomers and reaction products.

Inert Ingredients

TOTAL

10%

90%



WARNING: KEEP OUT OF REACH OF CHILDREN!

CAUTION: DO NOT CONTAMINATE FEED OR WATER

WARNING

Avoid contact with eyes, skin or clothing. Avoid breathing of dust. Avoid contamination of feeds or food-stuffs. Harmful if swallowed. This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

This product is toxic to bees and should not be applied when bees are actively visiting the area. Do not apply when weather conditions favor drift of dust from areas treated.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

DIRECTIONS: For control of hornflies on beef cattle (do not use on dairy cattle), place 10 lbs. Royal Brand Dust in a double burlap bag (one inside the other) and suspend two bags vertically side by side where cattle will pass under bags, rubbing dust from the bags to the cattle. Allow 4 to 6 inches open space between bags so cattle will pass through. Locate dusting stations in such places as culverts, lanes, gates, hallways, or fence openings around mineral or water sites. Bags should be hung at the best height to provide coverage of animals of different sizes. A shelter to protect dust from weather should be provided. Bags should be checked periodically to keep filled and flowing freely.

NOTICE

Follow directions carefully. Timing and method of application, weather and crop conditions and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given on this label.

E. P. A. Reg. No. 3743-329