

WARNING

Do not contaminate water, feed or food-stuffs. May be fatal if swallowed, inhaled or absorbed through the skin. Wash thoroughly with soap and water after handling and before eating and smoking. Keep out of the reach of children. If swallowed, induce vomiting immediately and get medical attention. Atropine is antidotal.

This product is toxic to fish. Keep out of any body of water.

Do not reuse empty container. Destroy by burying in a safe place.

DIRECTIONS FOR USE

FOR HORSES: To protect a horse from face flies, house flies, horn flies, stable flies, mosquitoes and gnats, spray the animal daily using 1 to 2 ounces of this product per head. Cover the animal with spray with particular attention to back, flanks and legs. Do not soak the skin or wet the hide. Experience indicates that two applications of 1 ounce of this product morning and night give outstanding control of the above pests. This product may be applied as a mist spray with a hand or automatic sprayer. Do not apply in excess of 2 fluid ounces per animal per day. When a barn fogger is used, fog 1 pint per 8,000 cubic feet of enclosure (40' length x 20' width x 10' height) for controlling flies, mosquitoes and gnats. Let fog settle before feeding animals.

DO NOT USE THIS SOLUTION FOR FOGGING PURPOSES IN AREAS WHERE ANIMALS HAVE RECEIVED DIRECT APPLICATIONS WITHIN 8 HOURS.

Good-Way

HORSE SPRAY

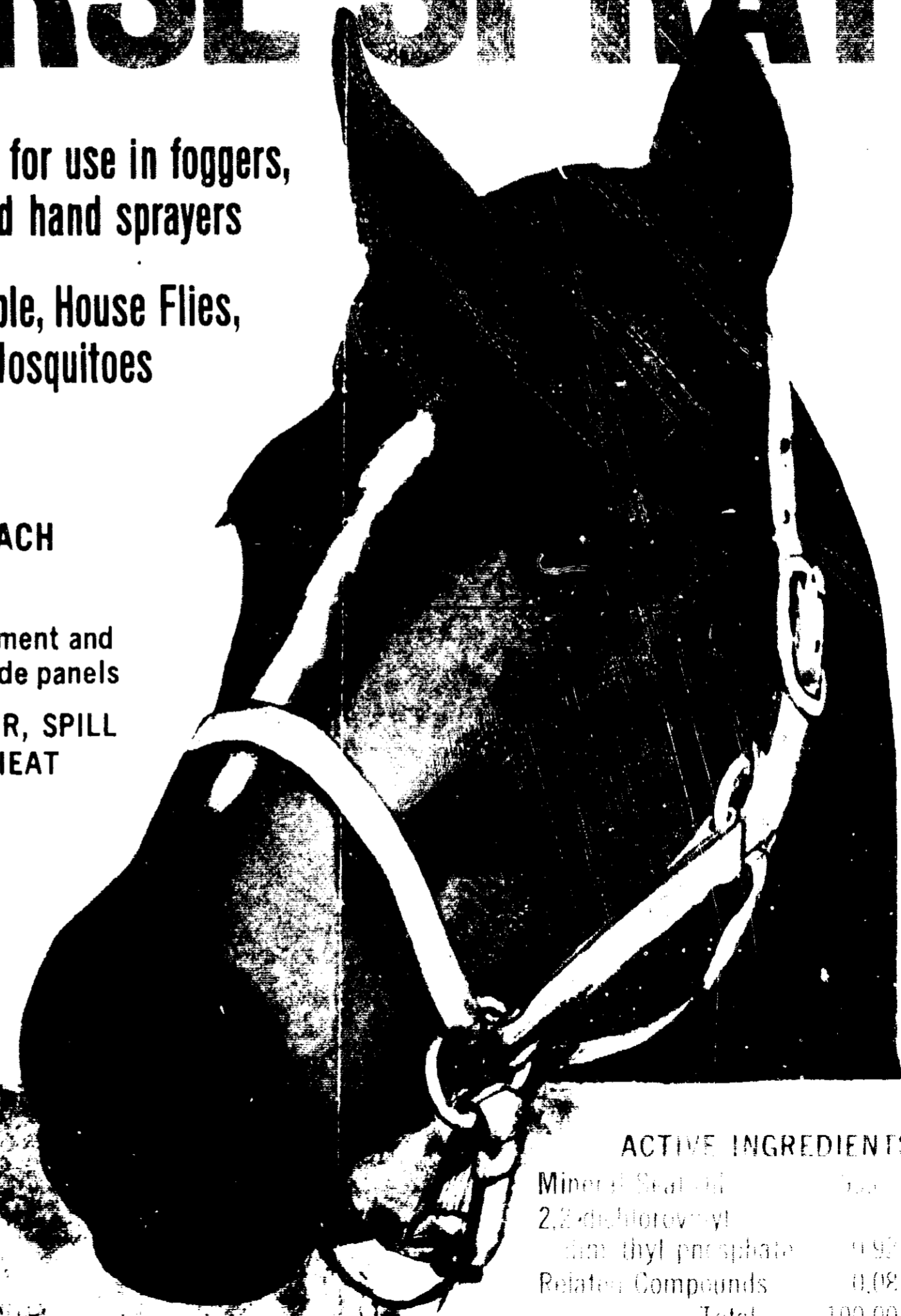
A prepared spray for use in foggers, mist sprayers and hand sprayers

KILLS: Horn, Stable, House Flies, Face Flies and Mosquitoes

WARNING: KEEP OUT OF REACH OF CHILDREN

Read warning statement and use directions on side panels

**DO NOT USE, PGUR, SPILL
OR STORE NEAR HEAT
OR OPEN FLAME**
Keep container
tightly closed
when not in use



ACTIVE INGREDIENTS:

Mineral Sealant	9.92
2,2-dichlorovinyl	
dimethyl phosphate	0.92
Related Compounds	0.08
Total	100.00

Equivalent to 1.00% Vapona Insecticide (DDVP)

NET CONTENTS:

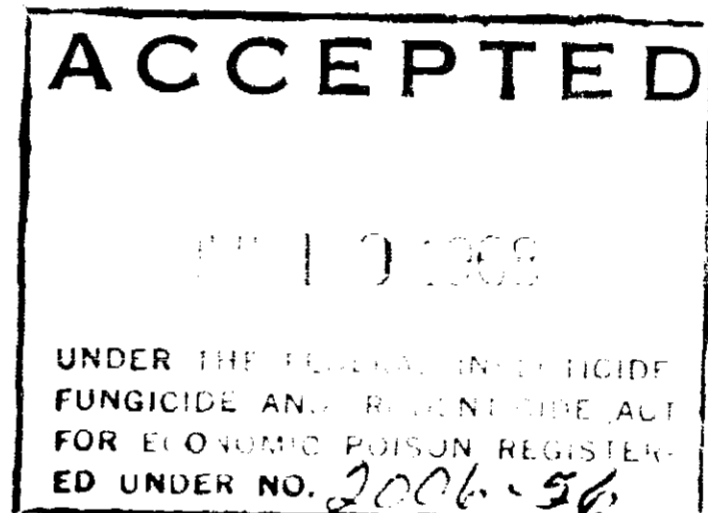
DIRECTIONS FOR USE

SUPPLEMENTAL DIRECTIONS: By diluting one part Good-Way Horse Spray with one part of fuel oil, diesel oil or kerosene and applying as a coarse spray (sprinkling can) an inexpensive contact and vapor spray is obtained to control flies, gnats, mosquitoes, fleas and brown dog ticks. Apply this dilute solution as a coarse, wet spray at the rate of one quart per 1,000 square feet. For stables, sheds, livestock barns, loafing sheds, manure, manure piles and outdoor areas, treat around doorways, feed storage rooms, alleyways and window sills.

DOG KENNELS: In treating dog kennels, apply to outside of dog runways, window sills and ledges. For control of fleas and brown dog ticks, apply 2 quarts of this diluted solution per 1,000 square feet of area.

FLY MAGGOTS: To control fly maggots in maggot-breeding areas, such as garbage dumps and manure piles, apply one to two quarts of dilute solution per 100 square feet of area.

OUTDOOR AREAS: To treat outdoor living areas, picnic grounds, patios, loading docks, outdoor latrines, parking areas, around service stations, open-air drive-ins, ice cream stands, garbage collection and disposal areas for controlling flies, mosquitoes and gnats, use 1 quart of diluted solution per 1,000 square feet.



Good-Way Insecticide Co.

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Whitcomb, Illinois