

TPC

FLY-CON

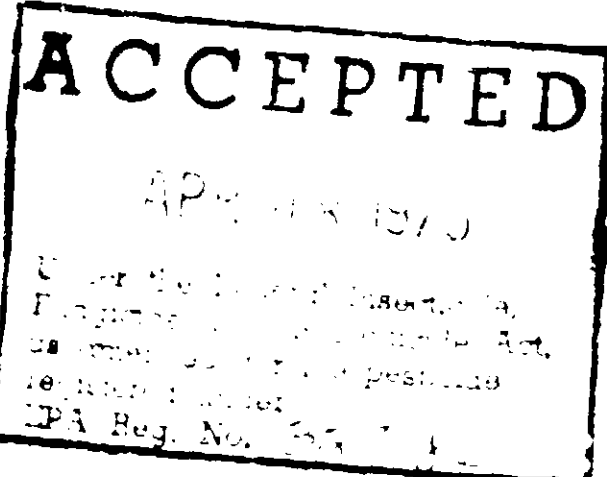
DIRECTIONS

TPC Fly-Con breaks the Horn Fly and Face Fly life cycle. Fly-Con is to be fed to cattle in a salt, mineral or protein mix. When fed the above mixture the phenothiazine is passed out in the bovine manure where it prevents the breeding of horn flies and face flies.

Note: The mixture must be palatable enough so that the cattle will consume 2 grams of 6 to 8 micron Phenothiazine per day.

A palatable salt or mineral mix containing 2% to 4% of 6-8 micron Phenothiazine should be kept in front of the beef cattle continuously.

A suggested formula for such a mineral mix for the low level administration of 2 grams of 6 to 8 micron Phenothiazine per day would contain 10 grams of Phenothiazine, 10.66 grams of Fly-Con per pound of mixture and should be consumed by one animal in 4 to 6 days.



FACE FLY AND HORN FLY LARVICIDE FOR CATTLE

Active Ingredient, Phenothiazine 95.00%
6 to 8 micron average particle size 5.00%
Inert Ingredients: Total 100.00%

One pound of Fly-Con contains 431.3 grams of Phenothiazine.

The low level feeding of two grams per head per day of 6 to 8 micron Phenothiazine to cattle in a salt or mineral mix will aid in the prevention of the breeding of Horn Flies and Face Flies.

WARNINGS

Individual animals are occasionally sensitive to phenothiazine. Sick, anemic, febrile, severely emaciated or generally weak animals, especially horses, should be treated only under the advice of a veterinarian.

Do not treat lactating dairy animals.

Do not treat animals with this product if they have been exposed to treatment with organophosphate pesticides within several days. Phenothiazine may potentiate organophosphate toxicity.

This product is toxic to fish, birds and other wildlife. 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.

Do not reuse empty container. Destroy when empty.

CAUTION: Keep Out of Reach of Children

NET WT. 50 POUNDS (AVOIR.)

Suggested Formula	
Fly-Con	2.79% by wt.
Blackstrap Molasses	5.00% by wt.
Protein (regular protein such as cottonseed meal)	27.21% by wt.
Regular Mineral Mix	65.00% by wt.
	100.00%

This salt mineral protein molasses Phenothiazine mix should be self fed continuously as the sole source of salt from covered feed hoppers strategically placed near the cattle's drinking water or where they pass by them daily so they will have free access to them at all times.

For adequate control it is essential that the consumption of Phenothiazine be 2 grams per animal per day.

If the daily intake is too high add a little salt to cut down the consumption. If the intake is too low increase the palatable protein such as cottonseed meal, soybean meal, etc. to increase the consumption.

Phenothiazine only destroys the larval fly larvae. IT DOES NOT EGG OR REDUCE THE NUMBERS OF ADULT FACE OR HORN FLIES.

Some fly resistant strains of face and horn flies exist that are resistant to the action of the active ingredient. Therefore the low level Phenothiazine program should be started as soon as the first fly appears in the spring across the production area. Start out with a population that has built up after a two to three weeks fly free period. Population is approximately reduced. During the two to three week period fly resistance that the animals are exposed to will be the normal population.

EPA Reg. No. 327-66
EPA Est. No. 327-IX

Lot No.

3375

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