

worms (Oosophagostomum spp) and nodular worms (bunostomum spp). PESTICIDALLY ACTIVE DRUG INGREDIENT: Phenothiazine* 3.5% PESTICIDALLY INERT INGREDIENTS** _____ 96.5%

Total _____ 100.0%

• Biologically assayed

** Refers to feed and mineral ingredients which are neither insecticides nor drugs.

GUARANTEED ANALYSIS

Calcium (Ca)	Not	More	Than		12.00	%
Calcium (Ca)						
Phosphorus (P)						
Salt (NaCl)						
Salt (NaCl)						
Iodine (I)	Not	Less	Than	*	0.002	:%

* * INGREDIENTS

Salt, defluorinated phosphate, steamed bone meal, calcium carbonate, cane molasses, magnesium oxide, manganous oxide, iron oxide, iron carbonate, zinc oxide, copper oxide, cobalt sulfate, potassium iodide, anise oil.

MANUFACTURED BY SWIFT & CO., GENERAL OFFICE, CHICAGO, ILL. 60604

DIRECTIONS FOR USE

Cattle should consume 0.25 ounces of Swift Bar Fly Mineral-Medicated per day for each 100 lbs. body weight daily.

Swift Bar rly Mineral-Medicated should be self fed continuously as the sole source of salt. Cattle should be observed closely to assure they are consuming the product at the directed rate.

Locate the mineral near their watering place.

Do not feed any other salt or mineral. Swift Bar Fly Mineral-Medicated is designed specifically for range grass. The active ingredient of Swift Bar Fly Mineral-Medicated has been biologically tes - against the horn fly and guaranteed by the manufacturer to prevent the breed of an average of 90% or more of the horn flies in the manure of treated cattle when used as directed.

For maximum protection against horn flies, cattle should be sprayed at the start of the fly season, and then supplied with Swift Bar Fly Mineral-Medicated continuously beginning several weeks before the fly season until all adult horn flies have disappeared in the fall. Swift Bar Fly Mineral-Medicated prevents the breeding of horn flics in the manure of treated cattle, but does not affect the existing adult flies. Since face flics migrate from farm to farm it is essential that the larvicide program be carried out on an area basis to assist in reduction of the adult face fly population.

WARNING: KEEP OUT OF REACH OF CHILDREN.

DO NOT FEED TO LACTATING DAIRY ANIMALS. OCCASIONAL SENSITIVITY TO PHENOTHIAZINE HAS BEEN REPORTED IN CATTLE. CONSULT VETERINARIAN BEFORE USING IN SEVERELY DEBILITATED ANIMALS. THIS TREATMENT WILL NOT AFFECT THE POPULATION OF EXISTING ADULT FLIES.

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