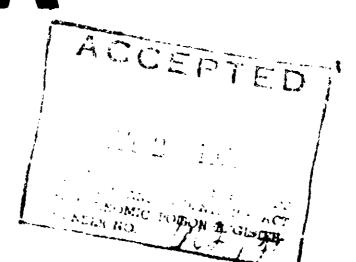
TOUNCO MUUNA

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CHECK-ETA



NET WT. 16 LBS. - 10.6 OUNCES

U.S.D.A. REGISTRATION NO. 602-120

PURINA. CHECK-FLY

AND

WORM CONTROL

FOR CATTLE—SHEEP—GOATS

FOR CATTLE-SHEEP-GOATS F-1033

Prevents the breeding of horn flies and face flies in the manure of treated cattle. Helps prevent stomach worms (Haemonchus spp.), hookworms (Bunostomum spp.) and nodular worms (Oesophagostomum spp.) in cattle, sheep and coats. Aids in prevention of foot rot in cattle and lumpy jaw of the soft tissues of cattle.

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PESTICIDALLY ACTIVE DRUG INGREDIENT:

Phenothiazine*	17.80%
PESTICIDALLY INERT INGREDIENTS:	82.20%
	100.00%
ACTIVE DRUG INGREDIENT:	
Ethylenediamine dihydriodide	0.45%

^{*}Average particle size of phenothiazine NF 6-8 micron.

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Ethylenediamine dihydriodide	0.45%
*Average particle size of phenothiazine NF 6-8 micron.	

CAUTION: KEEP OUT OF REACH OF CHILDREN. See Other Warning Statements on Back Panel

MANUFACTURED BY

RALSTON PURINA COMPANY

General Offices • Checkerboard Square • St. Louis, Missouri 63188

CHECK-FLY AND WORM CONTROL

CHECK-FLY

HOW TO USE PURINA CHECK-FLY AND WORM CONTROL

MIXING DIRECTIONS

Mix 1 part CHECK-FLY AND WURM CONTROL with 3 parts of salt. (16 lbs.-10.6 ounces CHECK-FLY AND WORM CONTROL with 50 lbs. salt).

FEEDING DIRECTIONS

Allow the animals to "self-feed" continuously on the mixture as the sole source of salt. Maintain a supply of clean water near feeding area.

Cattle: Feed 1 lb. of salt mixture per 10 head per day.

Sheep and Goats: Feed 1 lb. of salt mixture per 20 head

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Sheep and Goats: Feed 1 lb. of salt mixture per 20 head per day.

NOTE: Consumption of salt mixture may vary due to pasture or weather conditions and following periods of lambing or freshening. If necessary, add protein supplement to medicated mixture to maintain proper consumption indicated above.

When mixed and fed as directed, this product prevents the breeding of horn flies and face flies in the manure of treated cattle, but does not control existing adult flies. If necessary, spray cattle for maximum protection. Because face flies migrate from farm to farm, it is essential that a larvicide program be employed on an area basis to assist in reducing the adult face fly population.

Parasite* egg production and larval development of the common stomach worms (Haemonchus spp.), hookworms (Bunostomum spp.) and nodular worms (Oesophagostomum spp.) of cattle, sheep and goats will be retarded.

CAUTION: Wash with soap and water after handling product.

Do not use for lactating dairy animals. Occasionally, an animal may be sensitive to phenothiazine resulting in symptoms such as temporary blindness and loss of skin or hair. If toxic symptoms develop, take animals off drug and avoid exposure to sunlight for several days.

Do not reuse container. Destroy when empty.

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QUALITY CONTROLLED BY PURINA RESEARCH

CHECK-FLY AND WORM CONTROL