



PASTURE PAK

MEDICATED

Prevents the breeding of horn flies and face flies in the manure of treated cattle, and in the prevention of stomach worms (haemonchus spp.), hookworms (bunostomum spp.) and nodular worms (Oesophagostomum spp.).

PESTICIDALLY ACTIVE DRUG INGREDIENT.
Phenothiazine 0.89%
PESTICIDALLY INERT INGREDIENTS 99.11%

GUARANTEED ANALYSIS

Crude Protein, minimum 20.0%
Crude Fat, minimum 2.0%
Crude Fiber, maximum 8.0%
Calcium, minimum 4.5%
Calcium, maximum 5.5%
Phosphorus, minimum 2.5%
Salt, minimum 11.75%
Salt, maximum 14.0%
Iodine, minimum 0.01%
Vitamin A, minimum 40,000 U.S.P. Units/Lb.

Plant Protein Products, Processed Grain By-Products, Animal Fat Preserved With BHA, Vitamin A Supplement (stability improved), Defluorinated Phosphate, Salt, Ethylene Diamine Dihydriodide, Cobalt Carbonate, Artificial Flavor, Polysaccharide Complexes of: Zinc, Manganese, Iron, Copper, Cobalt.

WARNING

KEEP OUT OF THE REACH OF CHILDREN

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

SEE FEEDING DIRECTIONS AND NOTE ON REVERSE SIDE OF LABEL.

EPA Reg. No. 10838-1
Manufactured By 1424

ConAgra, Inc.

General Office - Omaha, Ne. 68131
NET WEIGHT ON BAG OR INVOICE

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Handwritten initials



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A.P.

FEEDING DIRECTIONS

Each ounce of Formax Pasture Pak Medicated contains $\frac{1}{4}$ gram of Phenothiazine. Self-feed or hand-feed cattle continuously as the sole source of salt, at a rate of 1 ounce per 100 pounds body weight per day as follows:

FORMAX PASTURE PAK

MEDICATED PER DAY	BODY WEIGHT
2 ounces	200 pounds
4 ounces	400 pounds
6 ounces	600 pounds
8 ounces	800 pounds
10 ounces	1000 pounds
12 ounces	1200 pounds

No other mineral or salt should be offered while feeding Formax Pasture Pak Medicated, as this might lower consumption. Do not feed to lactating dairy animals. Occasional sensitivity to phenothiazine has been reported in cattle.

NOTE: Since face flies 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.

