

20% L.S. (NET WEIGHT)
 TRADE MARK (NET WEIGHT)
 REGISTERED TRADE MARK
 TRADE MARK (NET WEIGHT)
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For Domestic Use
 Prevents the breeding of house flies and horn flies in the manure of horses, cattle, sheep in the possession of animal wastes. *Stomoxys calcitrans* L., *Tabanus* (Diptera), and others. Also *Stomoxys calcitrans* L. Aid in the prevention of foot rot in cattle and soft tissue injury in cattle, nutritional causes of leish.

ACTIVE INGREDIENTS:
 Phenol 2,4-dinitrophenol 1.250%
INERT INGREDIENTS: 98.750%
 Total 100.000%

*Refers only to ingredients which are neither insecticides nor drugs.

OTHER DATA ACTIVE INGREDIENT:
 Ethylene Glycol 0.000%

SYNOPSIS:
 Cottonseed meal, soybean meal, dehydrated alfalfa meal, corn meal, urea, salt, urea sulphate, dried molasses, dicalcium phosphate, magnesium carbonate, ethylene diamine sulphate, cobalt sulfate, cobalt carbonate, copper carbonate, zinc sulfate, magnesium sulfate, nitrogen sulfate, manganese sulfate, iron sulfate, calcium carbonate, sodium bicarbonate, urea, ammonium phosphate, dicalcium phosphate, urea, urea sulphate, urea, urea sulphate, urea and bone meal, yeast culture, Vitamin A palmitate, Vitamin B12 supplement, starch, methyl chloride, calcium pantothenate, methionine supplement, cod liver oil, and irradiated dried yeast tissues of Wando 52.

Manufactured by V. H. K., INC.
 Manufacturing, Chicago

QUANTITATIVE ANALYSIS
 Crude Protein, not less than 16.00%

Net Weight 25.0000 lbs. (11.340 kg)
*Always use in accordance with the written instructions on the label.

OTV250 25.0000 lbs. (11.340 kg)
Ethylenediamine Hydrochloride 0.000%

Concentrated molasses, calcium iodate, dehydrated alfalfa meal, corn meal, urea, salt, urea, molasses, dried molasses, dicalcium phosphate, magnesium carbonate, ethylenediamine hydrochloride, cobalt carbonate, cobalt sulfate, iron sulfate, magnesium sulfate, magnesium chloride, iron oxide, calcium carbonate, sodium bicarbonate, calcium phosphate, dicalcium phosphate, dicalcium phosphate, dried cane molasses, molasses, molasses and bone meal, yeast culture, Vitamins B complex, Vitamin B12 supplement, zinc, calcium chloride, calcium phosphate, cobalt supplement, seleno oil, and irradiated dried yeast source of Vitamin B12.

Manufactured by V. E. S., INC.
Montgomery, Alabama

GUARANTEED ANALYSIS

Crude Protein, not less than 16.00%
(This includes not more than 6.00% equivalent protein from non-protein nitrogen)
Crude Fat, not less than 1.00%
Crude Fiber, not more than 7.00%
Calcium (Ca), not more than 6.00%
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Phosphorus (P), not less than 1.00%
Iodine (I), not less than 0.020%
Salt (NaCl), not more than 21.00%
Sulfur (S), not less than 18.00%
Manganese (Mn), not less than 1.00%
A. I. Units are then 99.00%
Vitamin B12, not less than 7,500 U.S.P. Units per lb.
Vitamin A, not less than 40,000 U.S.P. Units per lb.

FEEDING DIRECTIONS:

Self feed continuously as the sole source of salt. Intake must be 8 to 8 ounces per head daily, depending on bodyweight of animal. To be effective cattle weighing 800 or more pounds must consume 5.5 ounces per head per day. Do not offer any other mineral or salt mixtures. The above daily intake will furnish the proper levels of medication.

CAUTION: Do not feed this medicated block to lactating dairy animals. Occasional sensitivity to phenothiazine has been reported in cattle.

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Note: For maximum protection against horn flies and face flies, it is recommended that cattle be sprayed once when first starting on a continuous KATTLE-KING Fero-Fly Program. KATTLE-KING Fero-Fly prevents the breeding of horn flies and face flies in the manure but does not effect any existing adult fly problem. Be sure and supply ample blocks at all times—at least one block for every 10 to 12 head. (Since horn flies migrate from farm to farm, it is essential that the larvicide program be carried out on an area basis to assist in the reduction of the adult horn fly population. "EPA Reg. No. 10461-2")