

**ACCEPTED**  
MAY 12 1965  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. 8800-1

50 Lbs.  
Net Weight

MORTON  
PHENO-8  
T-M  
Trace Mineralized  
SALT  
MEDICATED

Prevents the breeding of horn flies and face flies in the manure of treated cattle,  
when used as directed. Aids in the prevention of stomach worms, hookworms,  
and nodular worms in cattle and sheep.

PESTICIDALLY ACTIVE DRUG INGREDIENT: Phenothiazine\* . . . . . 8.0%  
INERT INGREDIENTS \*\* . . . . . 92.0%

GUARANTEED ANALYSIS

SALT (NaCl)	not more than 88.6 %	COPPER (Cu)	not less than 0.033%
SALT (NaCl)	not less than 83.6 %	COBALT (Co)	not less than 0.010%
PHENOTHIAZINE	not less than 8.0 %	IODINE (I)	not less than 0.007%
MANGANESE (Mn)	not less than 0.200%	ZINC (Zn)	not less than 0.005%
IRON (Fe)	not less than 0.160%		

INGREDIENTS

SALT -- PHENOTHIAZINE -- SOYBEAN MEAL -- CORN SUGAR MOLASSES --  
MANGANOUS OXIDE -- FERROUS CARBONATE -- COPPER OXIDE --  
COBALT OXIDE -- CALCIUM IODATE -- ZINC OXIDE -- TECHNICAL WHITE  
MINERAL OIL -- Natural and Artificial Flavors Added

USDA Reg. No. 8800-1. Manufactured and sold in accordance with Rights Under  
One or More of the Following U. S. Patents: Nos. 2,489,758 - 2,489,759 -  
2,489,760 - 2,489,761 - 2,744,823 - 2,772,167.

\* Biologically Assayed                      \*\* Other than insecticides and drugs.

FOR ANIMAL FEEDING ONLY  
-- See Feeding Directions on Reverse Side --

MORTON SALT COMPANY  
CHICAGO, ILLINOIS  
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### FEEDING DIRECTIONS

Do not feed any other salt or mineral supplements containing salt, and feed MORTON PHENO-8 as a top dressing or in the feed. Feed at a rate of one ounce per head, per day, for each 800 pounds of body weight for cattle, and approximately one-half ounce per head, per day, for sheep.

For maximum protection against horn flies, cattle should be sprayed at the start of the fly season, and fed MORTON PHENO-8 continuously, beginning several weeks before the fly season and continuing until all adult horn flies have disappeared in the fall.

PHENO-8, when fed as directed, prevents the breeding of horn flies and face flies in manure, but does not affect any existing adult flies, or flies migrating from other sources.

The usefulness of PHENO-8 in preventing the breeding of horn flies and face flies is limited to periods of adult fly activity.

The nutritional benefits of PHENO-8 and the need to control stomach worms, hookworms and nodular worms are continuous for cattle and sheep. All live-stock should be kept on a continuous year-round low-level phenothiazine program to prevent the build-up of internal parasites.

### CAUTION

1. This product is not to be fed to lactating dairy cows.
2. Some people may be sensitive to phenothiazine and may develop irritation through its contact with the skin or its inhalation. Such contact should, therefore, be avoided. In case of contact, it may easily be washed off with soap and water.
3. Occasional sensitivity to phenothiazine has been reported in cattle.

