

Moor Man's

®

IGR Minerals®

To prevent the breeding of horn flies in the manure of treated cattle.
A pesticidally active mineral feed for beef and dairy cattle containing methoprene* insect growth regulator for continuous feeding during the fly season.

Keep out of reach of children.

CAUTION

Use this product only as specified on the back of the bag.

EPA REG. NO. 1157-41 EPA Est. 1157-IL-1

*As the insect growth regulator, ALTOSID®, a trademark of

ZOECON CORPORATION

US Pats. 3,904,662 & 3,912,815

APR 26 1977
1157-41

650-Pr

NET WT. 50 LBS.

MOORMAN'S IGR MINERALS

Moorman Mfg. Co., General Office, Quincy, Illinois 62301

To prevent the breeding of horn flies in the manure of treated cattle.

A pesticidally active mineral feed for beef and dairy cattle containing methoprene insect growth regulator for continuous feeding during the fly season.

ACTIVE INGREDIENT: methoprene [Isopropyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate]	0.02%
INERT INGREDIENTS:	99.98%
TOTAL	100.00%

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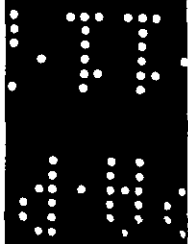
CAUTION

GUARANTEED ANALYSIS

Calcium (Ca), not less than 13.2%
 Calcium (Ca), not more than . . . 15.8%
 Phosphorus (P), not less than . . . 7.0%
 Salt (NaCl), not less than 25.0%
 Salt (NaCl), not more than 30.0%
 Iodine (I), not less than 0.015%
 Vitamin A, not less than 200,000 USP
 Units per pound.

INGREDIENTS

Vitamin A Acetate, D-Activated Animal Sterol (Source of Vitamin D₃—Stability Improved), Dicalcium Phosphate, Defluorinated Phosphate, Calcium Carbonate, Low Fluorine Ground Rock Phosphate, Soybean Meal, Salt, Iron Sulfate, Iron Oxide, Potassium Iodide, Cobalt Carbonate, Silicon Dioxide, Copper Carbonate, Petrolatum, Cane Molasses, Ethylene Diamine Dihydriodide, Manganous Oxide, Zinc Oxide, Magnesium Oxide.



MoorMan's IGR Minerals

INSTRUCTIONS FOR FEEDING

Free Choice Feeding (self-feeding)

Make sure cattle are not starved for minerals or salt by providing them before feeding MoorMan's IGR Minerals. Then remove salt or mineral supplement and start continuous feeding of MoorMan's IGR Minerals in the spring before horn flies appear on cattle and continue feeding until cold weather restricts horn fly activity.

The recommended consumption of MoorMan's IGR Minerals is 0.25 lb. (¼ lb.) to 0.5 lb. (½ lb.) per 100 lbs. of bodyweight per month. Place MoorMan's IGR Minerals near watering or loafing areas and provide one feeder for each 15 to 20 head. Put out only a 5-7 day supply of MoorMan's IGR Minerals at one time and protect it from rain.

If consumption of MoorMan's IGR Minerals is above 0.5 lb. (½ lb.) per 100 lbs. of bodyweight

per month, reduce the number of feeding stations or relocate feeders in areas frequented less by cattle.

If consumption of MoorMan's IGR Minerals is below 0.25 lb. (¼ lb.) per 100 lbs. of bodyweight per month, increase the number of feeding stations or relocate in areas more frequented by cattle.

Mixed Ration Feeding (hand feeding)

When cattle are on supplemental feeds or if mineral consumption is not as recommended, mix MoorMan's IGR Minerals with other non-medicated feeds and feed daily to provide 0.25 lb. (¼ lb.) to 0.5 lb. (½ lb.) of MoorMan's IGR Minerals per 100 lbs. of bodyweight per month. Start continuous feeding in the spring before horn flies appear on cattle and continue feeding until cold weather restricts horn fly activity.

