

February 14, 1968

NET WEIGHT: 80 Lb. Bag

K-M LOGO

10-10-10 + H

Contains 0.50% Heptachlor or 10 pounds active per ton
For Use on Corn

STATEMENT OF INGREDIENTS FOR INSECT CONTROL

ACTIVE INGREDIENTS	BY WEIGHT
*Heptachlor.....	0.50%
INERT INGREDIENTS.....	99.50%
TOTAL.....	100.00%

*Heptachlorotetrahydro-4, 7-methanoindene and related compounds.

GUARANTEED ANALYSIS FOR PLANT FOOD

Total Nitrogen (N)	10.00%
Available Phosphoric Acid (P ₂ O ₅)	10.00%
Soluble Potash (K ₂ O)	10.00%

DIRECTIONS FOR USE

Heptachlor will effectively control many soil insects such as Wireworms, Green June Beetle, Japanese Beetle Larvae, White grubs, Northern and Southern Corn Rootworm Larvae. Use this product at time of planting corn or as a broadcast treatment before plowing or broadcast and disc into the soil before seeding.

Corn: Row Soil Treatment:

Apply 200 pounds per acre through fertilizer attachment at time of seeding. Material should be applied on both sides of the seed through fertilizer attachment. This material should not be placed in direct contact with the corn seed at time of planting.

Corn: Broadcast Soil Treatment:

For control of Corn Rootworm, Seed Corn Maggots, Seed Corn Beetle, Cutworms, Asiatic Garden Beetle, European Chafer Larvae, Green June, and Popavera Beetle, Larvae, White grubs, Wireworms, and Ants. Broadcast after plowing 600 pounds per acre. Disc into the soil to a depth of 4 to 6 inches. For Muck and Peat Soil, broadcast and disc in as outlined above, 1000 pounds.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid prolonged or repeated inhalation of dust or contact with skin. Wash thoroughly after handling.

Highly toxic to fish and wildlife. Keep out of lakes, ponds, and streams. Do not apply in any manner not specified on the label.

Manufactured by
Kerr-McGee Corporation
Oklahoma City, Oklahoma

Registration No. 9132-X

TRANSFERRED FROM

MAR 20 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PEST CONTROL REGISTERED
UNDER NO. 9132-X SUBJECT
TO ATTACHED COMMENTS.