

NET WEIGHT 80 LBS.

(K-M SEAL)  
10-2008 PLUS H#  
CONTAINS 0.50% HEPTACHLOR\* OR 10 POUNDS ACTIVE  
PER 100%  
For Use on Corn

STATEMENT OF ANALYSIS FOR INSECT  
CONTROL

ACTIVE INGREDIENTS: BY Weight  
\*Heptachlor..... 0.50%  
INERT INGREDIENTS..... 99.50%  
TOTAL.....100.00%

\*Heptachloro-4,7-methanotetrahy-  
droindene 3.60%. Relative Compounds  
1.40%.

GUARANTEED ANALYSIS FOR PLANT FOOD  
Total Nitrogen (N).....10.00%  
Available Phosphoric  
Acid (P<sub>2</sub>O<sub>5</sub>).....28.00%  
Soluble Potash (K<sub>2</sub>O)..... 8.00%

DIRECTIONS FOR USE

Heptachlor is an effective insecti-  
cide for season crop protection  
which has been combined with  
fertilizer for efficient and  
uniform application. For best  
results apply time of planting.  
Do not use on other crops  
used for food or forage. Use  
only according to label directions.  
Applications at rates higher than  
those shown on label may result  
in illegal crop residues.

CORN: For early season control  
of Northern and Western Corn Rootworm,  
Southern Corn Rootworm,  
and Seed Corn Maggot.

RATE: Apply 200 pounds (1 lb.  
active Heptachlor) per acre on  
40 inch row spacing on each of  
the sides of the seed furrow at  
time of planting or after  
emergence. Do not apply more  
than once per season.

PRECAUTIONS IN USING (18  
Point Type)

Do not apply or allow to  
drift to areas occupied by  
human or beneficial animals.

This product is toxic to  
fish and wildlife.

Do not use where run-off  
will contaminate streams,  
lakes, or ponds. Use this  
material only for  
recommended purposes and at  
recommended dosages.

CAUTION (18 Point  
Type)

KEEP OUT OF REACH OF  
CHILDREN (18 Point Type)

Harmful if swallowed. Avoid  
inhalation of dust. Avoid  
skin contact and wash hands,  
arms, and face with soap  
and water after using.  
Avoid contamination of feed  
and foodstuffs.

Manufactured by  
Kerr-McGee Corporation  
Oklahoma City, Oklahoma

U.S.D.A. Registration No.  
9132-X