



NACO

USDA Reg. No. 2124-742

8 E C INSECTICIDE

.....	72.93%
.....	21.07%
.....	6.00%
TOTAL	100.00%

and 29.17% Related Compounds.

!
OF CHILDREN

ST. CONTACT WITH SKIN CAN CAUSE TOXIC
up and water. Avoid Contamination of Feed and

and water, in case material has been swallowed — give
ician.

reated areas may be killed. Keep out of lakes, ponds,
abel. Do not apply when weather conditions favor drift
s and dispose of wastes by burying in non-crop lands
nching holes in them and burying with wastes.

& CO.
EMICALS
SSEE

Ohio • Ft. Pierce, Fla. • Henry, Ill. • Joplin, Mo. •
New Albany, Ind.

GALLONS



GENERAL DIRECTIONS

Naco Chlordane 8 E C Insecticide is a concentrated insecticide and must be diluted for use. Mix the required amounts of Naco Chlordane 8 E C Insecticide in sufficient water for uniform coverage and time application in accordance with your State Agricultural Experiment Station or your State Agricultural Extension Service.

During prolonged exposure in spray-mixing and loading operations, wear clean, synthetic rubber gloves and a mask or respirator of a type found suitable by the U. S. Department of Agriculture for protection against Chlordane. Use this material only for recommended purposes and at recommended dosages. Hydraulic sprayers or low volume ground applicators may be used to apply this product.

DIRECTIONS FOR USE

PEPPERS: To control wireworms, apply 10 pints (in West) 4-8 pints (in East) per acre broadcast on soil and thoroughly work into upper 6-9 inches. Do not apply after planting time.

POTATO: To control white-fringed beetle grubs apply 5 pints per acre broadcast on soil and thoroughly work into upper 3 inches. Do not feed tubers from Chlordane treated soil to livestock.
To control white grubs apply 4-10 pints broadcast on soil and thoroughly work into upper 4-6 inches. Do not feed tubers from Chlordane treated soil to livestock. Do not apply this product after planting time.

To control wireworms (except Southern potato wireworm in South where it is resistant to Chlordane) in East apply 4-8 pints per acre broadcast on soil and thoroughly work into upper 4-6 inches. Do not make soil treatment after planting. Do not feed tubers from Chlordane treated soil to livestock.

SWEET CORN: To control rootworms apply 1 pint per acre to row or hill at planting time. Apply 2 pints per acre broadcast before planting and immediately work into upper 3-4 inches.

TOMATO, OUTDOOR: To control wireworms (in East) apply 4-8 pints per acre broadcast on soil and thoroughly work into upper 4-6 inches. Do not apply after planting.

TURNIP: To control wireworms (in East) apply 4-8 pints per acre broadcast on soil surface and thoroughly work into upper 4-6 inches. Do not apply after planting.

WATERMELON: To control wireworms apply 10 pints (in West) — apply 4-8 pints (in East) per acre broadcast on soil and thoroughly work into upper 6-9 inches. Do not apply after planting.

