

CAUTION

Harmful if swallowed! Avoid prolonged breathing of vapor. Do not get in eyes or on skin. Wash thoroughly after using. Do not contaminate feed and foodstuffs. Keep away from children and domestic animals.

Use only for plants listed, do not use more than recommended dosage and treat seed beds as far in advance of planting as possible.

Do not feed forage crops grown on nemagon treated soils to dairy animals or live stock finished for slaughter. Keep children and pets off of treated areas until material has been washed into soil.

For Early and Late Blight, Anthracnose, Septoria Leaf Spot, Tomato Fruit Worm, Tomato Horn Worm, Flea Beetles, and Pin Worms use PEARSON'S TOMATO DUST.

PEARSON'S NEMA-KILL

5% granular

FOR CONTROL OF NEMATODES ON MINERAL SOILS, of the following:

Established Plants	Seed, Transplants or Bulbs
Lawn and turf grasses	Tomatoes
Peach trees	Carrots
Fig trees	Snap Beans
English Walnut trees	Summer Squash
Grape vines	Radishes
Hibiscus	Cotton
Rose	Croft lily
Azalea	Grape cuttings
Strawberry	
Camellia	
Gardenia	

Application Rates and Hundreds of Additional Uses Shown in DIRECTIONAL SHEET INSIDE

DIRECTIONS FOR USE

FOR ESTABLISHED PLANTS: For trees and large plants punch holes 6" to 8" deep, 12" apart in area covered by foliage of plant. Put one teaspoonful of Pearson's Nema-Kill 5% in each hole and cover with soil. Slowly sprinkle with water to seal if possible.

FOR ESTABLISHED SMALL PLANTS: Side dress by making trench on both sides of the row, 6" from plants and 4 to 6 inches deep. Apply Pearson's Nema-Kill 5% to each side. Cover with soil, and if possible sprinkle with water to seal.

FOR TREATMENT OF SEED BED: Prepare bed in usual manner, apply Pearson's Nema-Kill 5% at rate shown in Supplemental Directional Sheet. Sprinkle with water to seal the surface. If soil temperature is around 80°F. seeding or transplanting may be made 10 days after treatment, at 70°F. after 14 days, at 65°F. after twenty-one days. Pearson's Nema-Kill 5% is also effective at lower temperatures, but longer waiting is necessary before planting.

FOR LAWN AND TURF: Prepare lawn or turf by making incisions with garden fork or aerator 2" to 4" deep not more than one foot apart. Apply evenly 1 lb. to 3 lbs. of Pearson's Nema-Kill 5% per 100 square feet. Lightly sprinkle lawn or turf with water so that the chemicals may be washed from plants onto the soil. After 24 hours water lawn or turf heavily, but do not wash away chemicals by flooding.

PREPLANTING APPLICATIONS: Apply evenly in rows 12" apart at a depth of 6" to 8", then seal the chisel channels immediately with pressure roller or flood with water.

AT TIME OF PLANTING APPLICATIONS: Prepare bed in usual manner, taking precautions to avoid direct contact of seed or plants with the fumigant.

U.S.D.A. Reg. No. 728-67

Manufactured by
PEARSON & COMPANY

MOBILE, ALA., U. S. A.

Mar 6 - 1967

728-67 Comment

PEARSON'S

5%

Nema-Kill

GRANULES

• EFFECTIVE • EASY TO USE

FARM • GARDEN • LAWN

ACTIVE INGREDIENTS	
1. 2-dibromo-3-chloropropane	4.85%
Other Halogenated C3 Compounds	.10%
INERT INGREDIENTS	95.05%
TOTAL	100.00%

CAUTION: KEEP OUT OF REACH OF CHILDREN.
(See back panel for additional cautions)

Kills Nematodes

NET WEIGHT 1½ POUNDS

ACCEPTED WITH COMMENTS

SUPPLEMENTAL DIRECTION SHEET FOR PEARSON'S 5% NEMA-KILL

*p — Plant
*PP — Post Planting

CROP	lbs/acre	lbs/100 ft. row	DIRECTIONS
Cotton	260-520 172-346	$\frac{3}{4}$ - $1\frac{1}{4}$ $\frac{1}{2}$ - 1	preplant overall application p, pp, row application
FRUIT & NUT CROPS			
grapes, peaches, apricots, & nectarines	700-1720	2-4	preplant, p, pp
raspberries, black, dew, logan & boysen berries	700-1720	2-4	preplant, p, pp 48 days between treatment & Harvest
strawberries	175-250	$\frac{3}{4}$	preplant, p, pp, row application allow at least 300 days between treatment & harvest
strawberries	525	$1\frac{1}{4}$	preplanting, over-all application, allow 300 days from treating to harvest
figs	1200	3	pp one year prior to harvest
<u>ENGLISH WALNUTS</u>	690	$1\frac{1}{2}$	pp, 100 days from treatment to harvest
VEGETABLES			
snap beans, cucumbers, summer squash carrots, celery, parsnip, radishes turnips	175-250	$\frac{3}{4}$	preplant, p, pp, row application do not feed vines of beans to livestock
cabbage, cauliflower, broccoli brussels sprouts, okra	350-480	1	preplant, p, pp, over-all application do not feed vines of beans to livestock
lettuce, endive (escarole)	175-350	$\frac{1}{2}$ - $\frac{3}{4}$	preplant, over-all application
cantaloupe, honeydew, muskmelons	172-480	$\frac{1}{2}$ - $1\frac{1}{4}$	preplant, p, row application
tomatoes, eggplant, peppers direct seeded	115-175 260-525	$\frac{1}{4}$ - $\frac{1}{2}$ $\frac{3}{4}$	preplant, p, pp, row application preplant, over-all application
tomatoes, eggplants, peppers, transplants	260	$\frac{2}{3}$	preplant, over-all application

CROP	lbs/acre	lbs/100 ft. row	DIRECTIONS
ROSE new to 6 mo old established, 6-12 established over 12 mo	175	1/2 1 2	preplant, pp row application row application
flowering cherry, chokeberry, deutzia dogwood, gladiola, hydrangea, phila- delphus, snowberry, spirea, visburnum	350	3/4	preplant, p, pp
TURF & LAWN bent grass, bluegrass, bermuda grass, st. augustine	700-1300	1-3	preplant, pp
ORNAMENTAL & NURSERY PLANTS african violet, ageratum, aloe	350-1000	1-1 1/3	preplant, over-all application
aralia, baby tears, begonia cactus caladium croton, dieffenbachia, dracaena, godseffiana, haworthia, ivy, jadeplant, leuoodendron, nautilogalyx, nephthytis, palm, neantha belle, panda ears, sarcocca, schefflera, spathiphyllum, tradescantia,	2 lbs per cubic yard potting soil	1-1 1/3	row application
achillea, agladnema, ajuga, anchuza arbor vitae, ardisia, asparagus fern, aster, astilbe, azalea, barberry, bleeding heart, (dicentra), boxwood, camellia, campanula, caryopteris, catananohe, chrysanthemum (hardy), coreopsis, shasta daisy, delphinium, dianthus, american elm, euonymous, fatsia, forsythia, funkia, gardenia, gypsophila, heliopsis, helleborus, hibiscus, hypericum, illex (holly), juniper, lavender, ligustrum (privet), lilac, croft lily, lily of the valley, lythrum, maple, maranta, monarda, monstera, oak, pachysandra, penstemon, peony, peperomia, peri- winkle (vinca), philodendron, philox, pine, pittosporum, poppy, pothos, privet, flowering quince, rose, rudbeckia, salvia, sedum, spruce, stokesia, synogonium, taxus, tritoma, trollius, veronica, vinca, violet, weigelia	860-1730		preplant, over-all application 1-2 1/2 per 100 sq ft row application, pp on established plants