6-24-71
829-157

DIRECTIONS: Apply only when soil temperatures at 6-inch depth are 40 degrees to 80 degrees F. Soil should be in good tilth, with trash removed and clods broken. Immediately after applying, cover furrows and seal chisel channels and covered furrows by pressure rolling or flooding. Apply pre-planting treatments 2 weeks before planting or setting. Do not disturb treated soil for 2 weeks after treatment. Do not feed plant parts to livestock.

Commercial growers should consult their state extension nematologist for specific application procedures consistent with this label.

TREATMENTS FOR INDICATED PLANTS

PRE-PLANTING—OVERALL: Apply evenly in furrows or chisel channels 12 inches apart and 6 to 8 inches deep.

PRE-PLANTING—ROW TREATMENT: Apply evenly in single chisel channels or furrows in center of row or apply in two or more chisel channels or furrows 12 inches apart on each side of the center of the row.

POST-PLANTING—BROADCAST: For established woody ornamentals and turf. Aerate soil with fork, rod or mechanical aerator. Broadcast evenly over treatment area. Water thoroughly immediately after treatment.

POTTING SOIL for indicated ornamentals. Thoroughly mix 9 ozs. (1½ cupfuls) with one cubic yard of potting soil.

Destroy empty container and bury with waste Nemagon Granules in an isolated area.

ORNAMENTALS

For African Violet, Begonia, Caladium, Croton, Dieffenbachia, Dracaena, Haworthia, Ivy, Palm (Neanthe Belle), Tradescantia, and Roses. (Make post-planting treatment to roses only after roses have been established longer than one year). Apply 250 lbs. per acre or 9 ozs (1½ cupfuls) per 100 square feet, broadcast or overall treatments.

For overall or row treatments, use 9 ozs. (1½ cupfuls) per 100 lineal feet of chisel channel or furrow.

For Arbor Vitae, Bleeding Heart (Dicentra), Boxwood, Camellia, Chrysanthemum (Hardy), Delphinium, Forsythia, Gardenia, Hibiscus, Ilex (Holly), Juniper, Ligustrum (Privet), Lilac, Pansy, Philodendron, Pittosporum, Pothos, Shasta Daisy. Apply 375 lbs. per acre or 13½ ozs (2¼ cupfuls) per 100 square feet, broadcast or overall treatments. For overall or row treatments use 13½ ozs. (2¼ cupfuls) per 100 lineal feet of furrow or chisel channel.

[redacted]

[redacted] Nos. 3,049,472 [redacted]

(Contains 1 gallon of Technical Nemagon per 100 lbs.)

ACTIVE INGREDIENTS:

1, 2-Dibromo-3-chloropropane	16.4%
Other Halogenated C-3 Compounds	0.9%
INERT INGREDIENTS	82.7%
	100.0%

[redacted] f Reach [redacted]

[redacted] ful if inhaled. [redacted] of eyes, [redacted] through sk [redacted] t take internal [redacted] yes. Avoid con [redacted] p and water [redacted] case of spill [redacted] contaminated [redacted] for eyes flush [redacted] t medical atte [redacted] re re-use. If s [redacted] emetic such [redacted] If illness resu [redacted] inate feed and [redacted] until this mat [redacted] heat and open [redacted]

Toxic to wildlife. Do not contaminate any body of water or apply to any area not specified on this label. Birds feeding on treated area may be killed.

Southern Agricultural Insecticides, Inc.

PALMETTO, FLA. BOONE, N. C. HENDERSONVILLE, N. C.

VEGETABLES—PR [redacted] **REATMENTS ONLY:** For snap beans, cucumbers, [redacted] carrots, radishes, turnips, cabbage, cauliflower, [redacted] ply 125 lbs. per acre overall. For overall or row [redacted] 4½ ozs. (¾ cupful) per 100 lineal feet of furrow [redacted] el. For transplanting tomatoes use 75 lbs. per acre [redacted] verall and row treatments use 2¾ ozs. (½ cupful) [redacted] et of furrow or chisel channel.

For broadcast treatment [redacted] transplant tomatoes in Western North Carolina, apply 50 to 75 lbs. per acre broadcast, immediately turn soil, disc thoroughly and pack soil.

TURF: For Bermuda, St. Augustine, Bahia, and Centipede grasses. Broadcast treatment to established turf. Use 500 lbs. per acre or 11½ lbs. per 1000 square feet or 3 cupfuls per 100 square feet, and repeat application in 4 months. Pre-planting overall use 18 ozs. (3 cupfuls) per 100 lineal feet of chisel channel or furrow. For Bent grasses, broadcast treatment to established turf. Use 325 lbs. per acre or 7½ lbs. per 1000 square feet or 2½ cupfuls per 100 square feet. Repeat application when necessary. Pre-plant overall, use 13½ ozs. (2¼ cupfuls) per 100 lineal feet of furrow or chisel channel.

Keep children and pets off treated areas until Nemagon has washed off grass and into soil, and grass has completed dried.

This product may not give satisfactory results under all conditions. Timing, method of [redacted] her conditions, re-contamination of the treated area, [redacted] ors influencing the results obtained from the use [redacted] l are beyond the control of the seller. Buyer assume [redacted] se, storage, or handling not in strict accordance wit [redacted] and precautions given herewith.

U. S. D. A. Reg. No. 8 [redacted] C

NET WT 1½ LBS.