

Front Panel

OPTIONAL

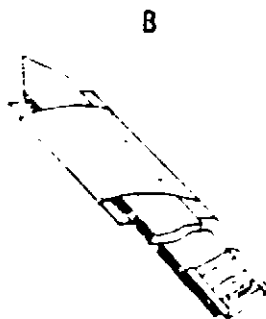
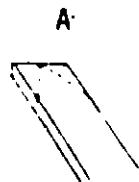
FREE NITE TIME SAFETY REFLECTORS See Side(s)

Left Side Panel

(OPTIONAL)

TWO FREE SAFETY REFLECTOR SLEEVES IN BOX. ATTACH REFLECTOR SLEEVES TO COLLAR AS FOLLOWS:

- (1) Clip end of collar to a point (Illustration A)
- (2) Push collar thru reflector sleeve as shown. Position silver reflector on same side of collar as buckle. (Illustration B)
- (3) Position reflector sleeves on collar as shown. (Illustration C)



**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
& DOMESTIC ANIMALS**

CAUTION: Do not take internally. Avoid eye contact. Flush contact with plenty of water. If irritation persists, Wash thoroughly after handling. Wash immediately after handling to prevent contamination of food, feedstuffs and domestic water supplies.

NOTE TO PHYSICIAN: Active ingredient is a cholinesterase inhibitor. Test system available. Allergic reactions.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Keep out of surface water. Do not contaminate water with equipment or disposal of wastes. Apply this product only as specified on this label.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage and disposal. Do not store in a way that might adversely affect the container or its ability to function properly under conditions of use. Do not store in a way that might result in the container being damaged or its contents being exposed to moisture.

STORAGE: Store in safe manner. Store in original container only. Store in cool, dry place. Reduce staining light with local conditions, such as humidity or pallet overhang. Can effect package strength. Preserve container and equipment consistent with good pest control practice.

DISPOSAL: Do not reuse bag, I. Stand bag, or other container. Do not use a different container for water and discard in trash.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the label. Keep children and pets off treated areas until the insecticide has dried. Do NOT drink from lawns.

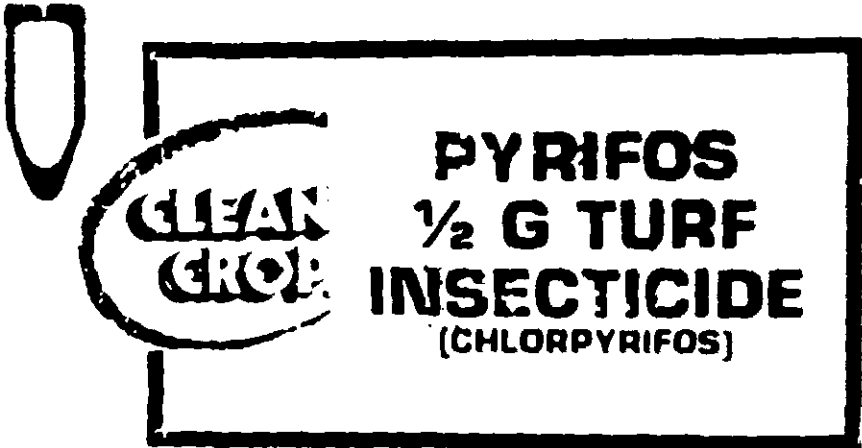
Apply PYRIFOS to lawns and turf areas. Use only on lawns and turf areas. Do not apply to other areas. Apply to lawns and turf areas when insects first appear. Pyrifos is a systemic insecticide. It is absorbed by the roots of the grass and moves up to the leaves. It kills insects that feed on the grass. Pyrifos is effective against many lawn and turf pests. It is also effective against certain types of beetles, crickets, and grasshoppers. Pyrifos is also effective against certain types of caterpillars and moths. Pyrifos is also effective against certain types of flies and mosquitoes. Pyrifos is also effective against certain types of ticks and mites. Pyrifos is also effective against certain types of nematodes. Pyrifos is also effective against certain types of weeds. Pyrifos is also effective against certain types of fungi. Pyrifos is also effective against certain types of bacteria. Pyrifos is also effective against certain types of viruses. Pyrifos is also effective against certain types of protozoa. Pyrifos is also effective against certain types of algae. Pyrifos is also effective against certain types of lichens. Pyrifos is also effective against certain types of mosses. Pyrifos is also effective against certain types of ferns. Pyrifos is also effective against certain types of gymnosperms. Pyrifos is also effective against certain types of angiosperms. Pyrifos is also effective against certain types of dicots. Pyrifos is also effective against certain types of monocots. Pyrifos is also effective against certain types of eudicots. Pyrifos is also effective against certain types of eumono...

Controls: Chinch Bugs, Sod Webworms (awn Moths), Army Brown Dog Ticks, Crickets, Cutworms, Earthworms, White Grubs, Certain White Grubs and Hyperodes (Turfgrass Weevils) Infesting Home Lawns and Turf Areas.

Apply to lawns and turf areas. Use only on lawns and turf areas. Do not apply to other areas. Apply to lawns and turf areas when insects first appear. Pyrifos is a systemic insecticide. It is absorbed by the roots of the grass and moves up to the leaves. It kills insects that feed on the grass. Pyrifos is effective against many lawn and turf pests. It is also effective against certain types of beetles, crickets, and grasshoppers. Pyrifos is also effective against certain types of caterpillars and moths. Pyrifos is also effective against certain types of flies and mosquitoes. Pyrifos is also effective against certain types of ticks and mites. Pyrifos is also effective against certain types of nematodes. Pyrifos is also effective against certain types of weeds. Pyrifos is also effective against certain types of fungi. Pyrifos is also effective against certain types of bacteria. Pyrifos is also effective against certain types of viruses. Pyrifos is also effective against certain types of protozoa. Pyrifos is also effective against certain types of algae. Pyrifos is also effective against certain types of lichens. Pyrifos is also effective against certain types of mosses. Pyrifos is also effective against certain types of ferns. Pyrifos is also effective against certain types of gymnosperms. Pyrifos is also effective against certain types of angiosperms. Pyrifos is also effective against certain types of dicots. Pyrifos is also effective against certain types of monocots. Pyrifos is also effective against certain types of eudicots. Pyrifos is also effective against certain types of eumono...

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ACTIVE INGREDIENT:
Chlorpyrifos [O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate] 99.0%

INERT INGREDIENTS: 0.1%

TOTAL 100.0%

Do Not Ship or Store with Food, Feeds, or Clothing

**CAUTION
KEEP OUT OF REACH OF CHILDREN
MAY BE HARMFUL IF SWALLOWED**

EPA REG. NO. 34704-55
EPA EST. NO. 34704 CO-1

NET WEIGHT



REGISTERED BY **PLATTE CHEMICAL COMPANY, INC.**





34704-2

Dr. Frank Fronck
Platte Chemical Company
P.O. Box 667
Greeley, CO 80632

Dear Dr. Fronck:

Subject: General Revision of Label,
Alternate Formulations, and Product Name Change
Clean Crop Pyrifos 1/2 G Turf Insecticide
EPA Registration No. 34704-55
Application Dated November 2, 1983

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

The proposed alternate formulations regarding the addition of fertilizers to this product are not acceptable. Since this change would change your directions and possibly your precautionary statements, the provisions of PR Notices 84-4 and 4A must be complied with. I suggest that you submit an application for registration for a pesticide fertilizer product complying with the above PR Notices.

Note the statement "May be harmful if swallowed" must be placed in your "Hazards To Humans And Domestic Animals" paragraph.

Sincerely yours,

Jay S. Ellenberger
Product Manager (12)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosure

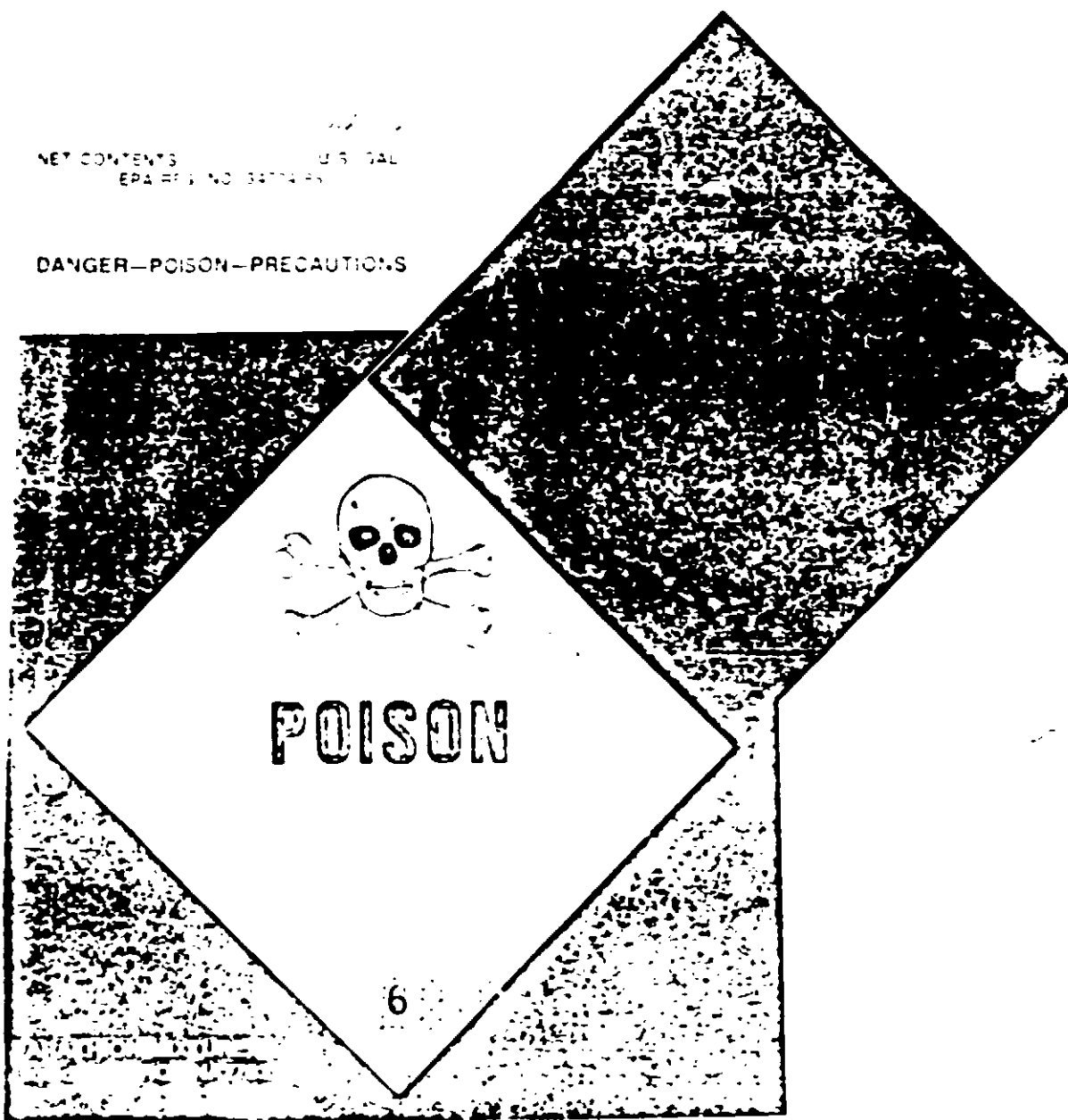
34704-55 Ellenberger: 1, 17, 84: del: 1, 30/PA: CDI-04: tar

SEARCHED	SERIALIZED	INDEXED	FILED

EPA Form 320 4-8 OFFICIAL FILE COPY

NET CONTENTS 1.5 GAL
EPA REG. NO. 34774-55

DANGER—POISON—PRECAUTIONS




USE IN ACCORDANCE WITH LABEL

A RESTRICTED USE PESTICIDE
 FOR RETAIL SALE TO BE USED ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THEIR DIRECT SUPERVISION AND ONLY FOR THOSE USES SO DESIGNATED BY THE CERTIFIED APPLICATOR'S CERTIFICATION

CLEAN CROP **THIONSPRAY NO. 84**

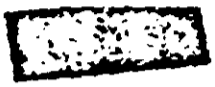
ACTIVE INGREDIENTS: Thionon (17.0%)

STOP! READ THE LABEL

POISON  **DANGER**

CARCINOGEN

PLATE CHEMICAL COMPANY, INC.



BEST DOCUMENT AVAILABLE

+ PRACTICAL TREATMENT +

... ..

NOTE TO PHYSICIAN

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POST-TREATED AREA

PLANT MATERIAL

ORAL INGESTION

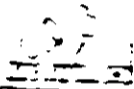
SKIN CONTACT

STORAGE AND DISPOSAL

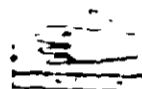
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NOT FOR HOME USE
DANGER—POISON—PRECAUTIONS



CAN KILL YOU IF
SWALLOWED



CAN KILL YOU BY
SKIN CONTACT



CAN KILL YOU IF
BREATHED

POISONOUS TO FISH AND WILDLIFE

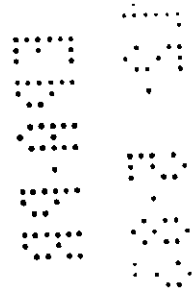
Do not use P... near water or open flame

USE... IN... TO... TO... TO...

WARNING

1987, D...

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RESTRICTED USE PESTICIDE
FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THE DIRECT SUPERVISION AND ONLY FOR THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFICATION

THIONSPRAY NO. 84

ACTIVE INGREDIENTS	By Weight
Parathion	79.5%
Related Compounds	1.9%
INERT INGREDIENTS	18.6%
TOTAL	100.0%

DANGER - POISON

DIRECTIONS FOR USE

ALFALFA - For control of alfalfa weevils, apply 1.5 to 2.0 gallons per acre as a broadcast spray. For control of alfalfa caterpillars, apply 1.5 to 2.0 gallons per acre as a broadcast spray.

ARTICHOKE - For control of artichoke plume moth, apply 1.5 to 2.0 gallons per acre as a broadcast spray.

MAIZE - For control of European cornborer, apply 1.5 to 2.0 gallons per acre as a broadcast spray.

MEANS - For control of means caterpillars, apply 1.5 to 2.0 gallons per acre as a broadcast spray.

KEEP IN ORIGINAL CONTAINER
DO NOT REUSE THIS CONTAINER FOR ANY OTHER PURPOSES.

USE PRECAUTIONS
Do not get on skin or clothes. If on skin, wash with soap and water. Do not get in eyes. If in eyes, flush with water for 15 minutes. Do not get in mouth. If in mouth, do not swallow. Spit out and rinse mouth. Do not breathe dust or spray. Do not eat, drink, or smoke while using or for 24 hours after use.

DIRECTIONS FOR MIXING
Mix 1.5 to 2.0 gallons of Thion Spray No. 84 with 100 to 200 gallons of water per acre. Spray thoroughly.

USE PRECAUTIONS
Do not get on skin or clothes. If on skin, wash with soap and water. Do not get in eyes. If in eyes, flush with water for 15 minutes. Do not get in mouth. If in mouth, do not swallow. Spit out and rinse mouth. Do not breathe dust or spray. Do not eat, drink, or smoke while using or for 24 hours after use.

STORAGE AND DISPOSAL
CONTAINER DISPOSAL: This container must be triple-rinsed and then punctured or crushed before disposal.

CAUTION
Do not use on crops or animals. Do not use on lawns or ornamentals. Do not use on food crops.

NOTICE TO BUYER
This product is a restricted use pesticide. It may only be sold to and used by certified applicators or persons under their direct supervision.

-NON RETURNABLE-

WILLOW
COTTON
CUCUMBERS
EGGPLANT
ENDIVE
GARLIC
HOPS
KALE
KOHLRAB
STRAWBERRY
FIELD CORN
SORGHUM
PEPPERS RADISHES
MILK
ALFALFA

STROCC Head BDD Leaf
MELONS
PUMPKIN
ONIONS
PEAS
PEAS SLAGOFFE
PEAS GARDEN
POTATO
APPLES
APRICOTS
CHERRIES
PLUMS

PUMPKIN
SQUASH
SUGAR BEETS
SWISS CHARD
TOMATOES
TURNIPS
OLIVES
PEACHES
NECTARINES

BEST DOCUMENT AVAILABLE

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SEARCHED
SERIALIZED
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