

US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (TS-767, WASHINGTON, DC 20460	EPA REGISTRATION NO. 68146-2	DATE OF ISSUANCE JUN - 1 1995
	TERM OF ISSUANCE Conditional	
	NAME OF PESTICIDE PRODUCT MAKR carbon Dioxide	

NOTICE OF PESTICIDE: REGISTRATION
 REREGISTRATION
 (Under the Federal Insecticide, Fungicide,
 and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Integrated Environments International, Inc.
 9119 Allondra Boulevard
 Bellflower, CA 90706

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
2. Make the labeling changes listed below before you release the product for shipment:
 - a. Add the phrase "EPA Registration No. 68146-2."
 - b. In the text of the instructions under the "Aeration/Reentry and Respiratory Protection" heading, change the references to U.S. Diver Survivair devices to read: "MSHA/NIOSH approved supplied air respirator or SCBA."
3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE JUN - 1 1995
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If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,



Ruth G. Douglas
Product Manager (32)
Antimicrobial Program Branch
Registration Division (7505C)

Enclosures

3 of 15

**INTEGRATED
ENVIRONMENTS
INTERNATIONAL**



ACCEPTED
with COMMENTS
to EPA Letter Dated:

JUN - 1 1995

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide
registered under EPA Reg. No.

68146-2

**MANUAL FOR THE
SAFE HANDLING OF
CARBON DIOXIDE**

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**MANUAL FOR THE
SAFE HANDLING OF
CARBON DIOXIDE**

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ACCEPTED
with COMMENTS
to EPA Letter Dated:

JUN - 1 1995
Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide
registered under EPA Reg. No.
68146-2

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**LIST OF INTEGRATED LABELED
CARBON DIOXIDE FORMULATIONS**

PRODUCT NAME	E.P.A. Label No.	Active Ingredient Carbon Dioxide	Use
MAKR™ Carbon Dioxide	68146-1	99.5%	Commodity Space, grain Fumigant

**DIRECTIONS FOR SAFE
HANDLING AND APPLICATION**

Carbon Dioxide is marketed as a liquified gas under pressure in cylinders. Carbon Dioxide is a fumigant of wide use because of a high rate of diffusion and penetrating into soil, space, sacks and packaged material where its broad spectrum pesticidal activity is fully expressed.

**GENERAL PRECAUTIONS AND LIMITATIONS FOR
INTEGRATED ENVIRONMENTS LABELED
CARBON DIOXIDE FORMULATIONS:**

MAKR™ CARBON DIOXIDE

**HAZARDS TO HUMANS & DOMESTIC ANIMALS
DANGER**

HIGH ACUTE TOXICITY

Hazardous liquid and vapor under pressure. Do not breathe vapor. Fatal if inhaled. Do not get liquid on skin or in eyes. For handling activities in enclosed areas use either a supplied air respirator with MSHA/NIOSH approval number, TC-19C, or a Self Contained Breathing Apparatus (SCBA) with MSHA/NIOSH approval number TC-13F.

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NOTE TO PHYSICIAN

Symptoms of overexposure are headache, dizziness, drowsiness, shortness of breath, muscular weakness, and ringing in ears. High concentration can produce a faint acid taste and can cause paralysis of the breathing control centers of the nervous system.

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STATEMENT OF PRACTICAL TREATMENT (FIRST AID)

If inhaled: Get exposed person to fresh air immediately. Keep victim lying down and warm. Make sure the person can breathe freely. If breathing has stopped, give artificial mouth to mouth resuscitation and supplemental oxygen. Do not give food or objects by mouth to any unconscious person. Seek medical attention immediately.

If on skin: If exposure to Carbon Dioxide as liquid caused frostbite, flush affected area with lukewarm water. Do not use hot water. A physician should see patient promptly if cryogenic "burn" has resulted in blistering of skin surfaces or in deep tissue freezing.

SEE THE PRODUCT LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

In case of emergency, call
CHEMTREC (800) 424-9300

OR

INTEGRATED ENVIRONMENTS
9119 ALONDRA
BELLFLOWER, CA 90706
(800) 625-7386

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**RESTRICTED USE PESTICIDE
DUE TO ITS ACUTE TOXICITY**

This product is for retail sale to, and use only, by Certified Applicators or under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For use only with 100% Methyl Bromide MAKR™, EPA Reg. No. 68146-1. Follow application instructions for Reduced Rate Application method using MAKR™ Fumigation process.

STRUCTURAL, TRANSPORTATION, SPACE FUMIGATION

Aeration and Reentry

After fumigation, aerate treated areas until the level of CO₂, as measured by a Draeger gas detector, is below 10,000 ppm.

Short term entry into the treated area is permitted when measured CO₂ levels are between 10,000 and 15,000 ppm; MSA/NIOSH approved supplied air respirator or SCBA must be worn if 15 or more minutes are spent in the treated area.

If measured CO₂ levels exceed 15,000 ppm, no person shall enter the treated areas without a respiratory protection device such as a U.S. Divers' Survivair or comparable device.

All persons working with this product should be knowledgeable of the hazards of this chemical, and trained in the use of required respirator equipment and detector devices, emergency procedures and use of the product. When used for fumigation of enclosed spaces, (boxcars, silos, ship containers, and other transport vehicles), two persons familiar with the use of this product must be present during introduction of the fumigant, initiation of aeration, and after aeration when testing for reentry. Two persons do not need to be present if monitoring is conducted remotely (outside of area being fumigated).



Placarding

The applicator must placard or post all entrances to the fumigated area with signs conforming to the following requirements:

- The sign shall be at least 14 inches by 16 inches in size and the letters shall be at least 1 inch in height unless a smaller size sign is necessary because the treated area is too small to accommodate a sign of this size. Letters shall be clearly legible.
- The signal word: "DANGER/PELIGRO" and the skull and crossbones symbol must be on the placard.
- The statement, "Area under fumigation, DO NOT ENTER/NO ENTRE."
- The date of fumigation.
- The name of the fumigant (carbon dioxide).
- Name, address and telephone number of the applicator or pesticide handler.

These signs must be posted at eye level and must be visible from all visible points of entry to the treated area. They must remain posted during application and throughout the restricted-entry interval until the concentration of carbon dioxide is below 5,000 ppm. Each separate treated area (i.e., boxcar, silo, ship container) must be posted or placarded with this sign.

The applicator or person responsible for monitoring levels of carbon dioxide may remove the placard when the concentration of carbon dioxide is below 5,000 ppm.

CARBON DIOXIDE TECHNICAL

Common Name: Carbon Dioxide
 Chemical Name: Carbon Dioxide
 Empirical Formula: CO₂

Physical Characteristics

Color: Colorless
 Physical State: Gas at 25°C
 Odor: Odorless
 Flammability: Nonflammable
 Explodability: Nonexplosive
 Storage Stability: Stable indefinitely upon storage

**REDUCED RATE APPLICATION METHOD
USING MAKR™ FUMIGATION PROCESS**

Dosage: To fumigate dried fruits, grains, beans, peas, and dry nuts, use 0.5 pounds of Methyl Bromide MAKR™ with 11 pounds of MAKR™ Carbon Dioxide per 1000 cu.ft. For other commodities, use rate of 0.5 pounds of Methyl Bromide MAKR™ or up to the maximum 50% of the rate given in the table above with 11 pounds of MAKR™ Carbon Dioxide per 1000 cu.ft.

METHOD OF APPLICATION

General Preparation and Instructions for Application

1. Plan the application by calculating the amount of 100% Methyl Bromide MAKR™ required at the appropriate rate for the commodity, chamber, volume of space, and target pest to be fumigated.
2. Plan the amount of MAKR™ Carbon Dioxide required at the rate of 11 pounds per 1,000 cubic feet to be fumigated.
3. Introduce 100% Methyl Bromide MAKR™ and MAKR™ Carbon Dioxide through suitable leakproof tubing. The entire amount may be released in one place; but for larger spaces, release it at two or more locations, so chosen to ensure even gas distribution.
4. If it is necessary to release 100% Methyl Bromide MAKR™ from inside a structure, a SCBA must be worn as described in Precautionary Statements.
5. Operate a fan or fans with a minimum equivalent of 5 amps power inside the space while introducing 100% Methyl Bromide MAKR™ and MAKR™ Carbon Dioxide for a minimum of 30 minutes thereafter. It is preferable to operate the fan(s) throughout the fumigation treatment.

Method 1: Use of Authorized Dispensing Machine:

The MAKR™ calibrated dispensing machine is to be operated by a trained, certified applicator. The dispensing machine heat exchanger should be brought to the minimum operating temperature of 70°F. Begin the introduction of the required quantity of MAKR™ Carbon Dioxide. Meter the required quantity of 100% Methyl Bromide



MAKR™ into the stream of hot MAKR™ Carbon Dioxide, adjusting the flow of MAKR™ Carbon Dioxide and 100% Methyl Bromide MAKR™ to maintain a minimum temperature of 70°F and an optimum of 130°F.

Method 2: Application Alternative for Small Fumigation Chambers or Small Volumes of Space Fumigation.

STEP 1: Introduce the required amount of 100% Methyl Bromide MAKR™ through a heat exchanger, maintaining a minimum temperature of 70°F.

STEP 2: Introduce last, the required amount of MAKR™ Carbon Dioxide to the chamber or space to be fumigated. Meter through a heat exchanger, maintaining a minimum temperature of 70°F and optimum of 130°F.

Exposure Time: Exposure times are 50-100% of those listed in the Rate of Application Chart.

AERATION AFTER TREATMENT.

Following fumigation, aerate the treated area until the concentration of methyl bromide is below 5.0 ppm, as measured by a Draeger gas detector, and the level of carbon dioxide, as measured by a Draeger gas detector, is below 10,000 ppm. Entry into the treated area is permitted when methyl bromide levels are above 5.0 ppm if the person wears a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air-supplied/SCBA respirator. Short-term entry into the treated area is permitted when measured carbon dioxide levels are between 10,000 and 15,000 ppm; respiratory protection, such as a U.S. Divers' Survivair or a comparable device must be worn if 15 or more minutes are spent in the treated area. If measured carbon dioxide levels exceed 15,000 ppm, no person shall enter the treated area without a respiratory protection device such as a U.S. Divers' Survivair or a comparable device.

TARPAULIN FUMIGATION/AERATION: Remove tarpaulins and seals. Open any doors and vents that are operational. Operate circulation fans.

CHAMBER FUMIGATION/AERATION: Operate exhaust fan system. Provide air flow by opening vents and cracking doors.

PLACARDING:

1. The applicator must placard or post all entrances to the fumigated area with signs bearing in English and Spanish
 - (1) The signal word DANGER/PELIGRO and the skull and crossbones symbol.
 - (2) The statement, "Area under fumigation. DO NOT ENTER/NO ENTRE."
 - (3) The date of fumigation.
 - (4) Name of fumigant used.
 - (5) Name, address, and telephone number of the applicator.
2. Do not remove placards until the treated space completely aerated to the requirements of the label, or only under the supervision of a certified applicator.
3. Additional warning signs for CO₂ are required to be posted at all entrances to the fumigated area, warning that hazardous levels of CO₂ may be present with possible oxygen deficiency. The methyl bromide and CO₂ warning signs may be combined. Placarding is available from your dealer or distributor.

QUALIFICATIONS OF APPLICATOR/LICENSEE.

Only applicators/licensees who have completed a training program on the MAKR™ Fumigation Process and been issued a pocket certification card shall be permitted to utilize this protocol. At minimum, four hours of training will be required including one classroom hour and three hours in the field. Subjects covered shall include the proper application of methyl bromide and MAKR Carbon Dioxide, proper posting of warning signs, proper aeration and ventilation, proper testing for reentry, proper certification, and proper preparation and filing of reports.

POSSESSION OF LABELS.

Users of the MAKR™ Fumigation Process must be in possession of this label and the label for MAKR™ Carbon Dioxide at the time of pesticide application.



WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.

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CARBON

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS AND DOMESTIC ANIMALS
HAZARDOUS LIQUID AND VAPOR UNDER PRESSURE.
CO₂ IS 1.5 TIMES HEAVIER THAN AIR.
DO NOT BREATHE VAPORS.
LIQUID CAN CAUSE FROSTBITE.

**EXPOSURE TO HIGH LEVELS MAY OCCUR
WITHOUT WARNING OR DETECTION BY THE USER.**

DANGER: Fatal if inhaled. Do not breathe vapor. Do not get liquid on skin or in eyes. For handling activities in enclosed areas use either a supplied air respirator with MSHA/NIOSH approval number, TC-19C, or a Self Contained Breathing Apparatus (SCBA) with MSHA/NIOSH approval number TC-13F.

Aeration/Reentry and Respiratory Protection

After fumigation, aerate treated areas until the level of CO₂, as measured by a Draeger gas detector is below 10,000 ppm.

Short term entry into the treated area is permitted when measured CO₂ levels are between 10,000 and 15,000 ppm; MSHA/NIOSH approved supplied air respirator or SCBA must be worn if 15 or more minutes are spent in the treated area.

If measured CO₂ levels exceed 15,000 ppm, no person shall enter the treated areas without a respiratory protection device such as a U.S. Divers' Survivair or comparable device.

All persons working with this product should be knowledgeable of the hazards of this chemical, and trained in the use of required respirator equipment and detector devices, emergency procedures and use of the product. When used for fumigation of enclosed spaces, (boxcars, silos, ship containers, and other transport vehicles), two persons familiar with the use of this product must be present during introduction of the fumigant, initiation of aeration, and after aeration when testing for reentry. Two persons do not need to be present if monitoring is conducted remotely (outside of area being fumigated).

Spill and Leak Procedure

Evacuate immediate area of leak. Use SCBA or combination air-supplied/SCBA respirator for entry into affected area to correct problem. Move leaking or damaged cylinders outdoors or to an isolated location, observing strict safety precautions. When completely empty, return to manufacturer if instructed or dispose of leaking or damaged cylinders or containers in accordance with State and Local waste disposal regulations.

Do not permit entry into spill area by unprotected persons until concentration of carbon dioxide is determined to be less than 5,000 ppm.

RESTRICTED

DUE TO AC

For retail sale to and use only by Certified Air supervision, and only for those uses covered

**FOR USE IN THE MAKRI
COMMODITY FUMIGAT
METHYL BI**

ACTIVE INGREDIENTS:

CARBON DIOXIDE

INERT INGREDIENTS:

TOTAL:

**KEEP OUT OF
DANGER**

STATEMENT OF

If inhaled: Get exposed person to fresh air. Make sure the person can breathe. Give mouth to mouth resuscitation and supply mouth to mouth to any unconscious person. Seek medical attention. If on skin: If exposure to Carbon Dioxide lukewarm water. Do not use hot water. cryogenic "burn" has resulted in blistering. **NOTE TO PHYSICIAN:** Symptoms of or shortness of breath, muscular weakness produce a faint acid taste and can cause nervous system.

STORAGE AND

Store in: dry, cool, well-ventilated area. Do not contaminate water, food or product.

Store cylinders upright, secured to rack. Do not subjected to rough handling or mechanical sliding. Do not use rope slings, hooks. Transport cylinders using hand truck or pallet.

Do not remove valve protection bonnet. Replace safety cap and valve protection.

When cylinder is empty, close valve, remove protection bonnet before returning to cylinders. Do not use cylinders for return of empty or partially empty cylinders.

EPA REG. NO. 68146-

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PM 14

67517-8

Page 1 of 4

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 2-28-95



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number
237621

Application for Pesticide - Section I

1. Company/Product Number 67517-8	2. EPA Product Manager Forrest	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Starlicide Complete	PM# 14	
5. Name and Address of Applicant (Include ZIP Code) PM Resources, Inc. 13001 St. Charles Rock Road Bridgeton, MO 63044 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Adding Misuse Statement to label.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container	<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
				<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other _____	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name R. E. Broyles	Title Agent	Telephone No. (include Area Code)
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>R. E. Broyles, KK</i>	3. Title Agent	
4. Typed Name R. E. Broyles	5. Date 6/14/95	

CR*

DIRECTIONS FOR USE

DIOXIDE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

USE PESTICIDE

For use only with 1.00% Methyl Bromide MAKR. Follow application instructions for Reduced Rate Application method using MAKR Fumigation process.

TOXICITY

Labels, or persons under their direct supervision, by the Certified Applicator's certification.

PLACARDING: Structural, Transportation, Space Fumigation

**FUMIGATION PROCESS FOR
USE ONLY WITH 100%
METHYL BROMIDE MAKR***

The applicator must placard or post all entrances to the fumigated area with signs conforming to the following requirements:

.....	99.95%
.....	0.05%
.....	100.0%

- The sign shall be at least 14 inches by 16 inches in size and the letters shall be at least 1 inch in height unless a smaller size sign is necessary because the treated area is too small to accommodate a sign of this size. Letters shall be clearly legible.
- The signal word: "DANGER/PELIGRO" and the skull and crossbones symbol must be on the placard.
- The statement, "Area under fumigation, DO NOT ENTER/NO ENTRE."
- The date of fumigation.
- The name of the fumigant (carbon dioxide).
- Name, address and telephone number of the applicator or pesticide handler.

KEEP OUT OF REACH OF CHILDREN



PELIGRO

POISON

EMERGENCY TREATMENT

These signs must be posted at eye level and must be visible from all visible points of entry to the treated area. They must remain posted during application and throughout the restricted-entry interval until the concentration of carbon dioxide is below 5,000 ppm. Each separate treated area (i.e., boxcar, silo, ship container) must be posted or placarded with this sign.

Immediately. Keep victim lying down and breathe fresh air. If breathing has stopped, give artificial respiration. Do not give food or objects by mouth. Call attention immediately. If liquid caused frostbite, flush affected area with water. Physician should see patient promptly if frostbite on skin surfaces or in deep tissue freezing. Symptoms of exposure are headache, dizziness, drowsiness, ringing in ears. High concentration can cause paralysis of the breathing control centers of the brain.

The applicator or person responsible for monitoring levels of carbon dioxide may remove the placard when the concentration of carbon dioxide is below 5,000 ppm.

STORAGE INSTRUCTIONS

Lock and key. Post as a pesticide storage hazard by the storage or disposal of this pesticide.

* MAKR is a trademark for Integrated Environments International, patent pending.

Handle with care to prevent tipping. Cylinders should not be subjected to shock such as dropping, bumping, dragging or striking with tools or similar devices to unload cylinders. Use a dolly or truck to which the cylinder can be firmly secured.

ACCEPTED
with COMMENTS
in EPA Letter Dated

JUN - 1 1995

Under the Federal Insecticide,
Fungicide and Rodenticide Act as
amended by the pesticide
reform act of 1992, this pesticide
is registered under EPA Reg. No.
68146-2

Remove safety cap until immediately before use. Do not use when cylinder is not in use.

Remove safety cap onto valve outlet and replace immediately. Only the registrant is authorized to refill for other purpose. Follow registrant's instructions for use.

NET WT. _____ LBS.

EPA EST. NO. _____

MANUFACTURED FOR
INTEGRATED ENVIRONMENTS INTERNATIONAL
10000 MONDRA BLVD.
DANA POINT, CALIFORNIA 90706

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