

36736-6

4/8/2013

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APR - 8 - 2013

Gray M. O'Bannon
Regulatory Manager
ARC Specialty Products, Balchem Corporation
52 Sunrise Park road
New Hampton, NY 10958

Subject: **Sterilizing Gas 6**
EPA Registration Number 36736-6
Notification Application Dated March 4, 2013
EPA Received Date March 11, 2013

Dear Mr. O'Bannon:

This will knowledge receipt of your notification, submitted under the provisions of FIFRA section 3c 9. Based on a review of the submitted material the following comment apply.

Proposed Amendment:

- To reinsert previously approved language that was inadvertently omitted (and replaced with language from ARC's Sterilizing Gas 5 label) on the SG6 label that was approve on 9/15/2008
- Replace P.O. Box with street address

General Comments:

Based on a review of the material submitted, the following comment apply:

The notification is acceptable. A copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact Drusilla Copeland at (703) 308-6224.

Sincerely,



Velma Noble
Product Manager (31)
Regulatory Management Branch I
Antimicrobials Division (7510P)

CONCURRENCES

SYMBOL	SURNAME	DATE					



United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 36736-6	2. EPA Product Manager Velma Noble	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Sterilizing Gas 6	PM# 31	
5. Name and Address of Applicant (Include ZIP Code) ARC Specialty Products, Balchem Corporation 52 Sunrise Park Road, New Hampton, NY 10958 <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.)
 The purpose of this notification is to reinsert previously approved language that was inadvertently omitted from the Sterilizing Gas 6 label that was approved in September 2008. The relevant phrase is highlighted on the enclosed labels: 5 copies of the corrected label & 1 copy of the 2008 SG 6 label with the incorrect language (the corresponding phrase from ARC's Sterilizing Gas 5 label - also enclosed - was inadvertently copied onto the SG 6 label)

Section - III

1. Material This Product Will Be Packaged In:					
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Type of Container <input checked="" type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input checked="" type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input checked="" 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 Gary M. O'Bannon	Title Regulatory Manager	Telephone No. (Include Area Code) 845-326-5698

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 or both/under applicable law.

Date Application Received
(Stamped)

2. Signature <i>Gary M. O'Bannon</i>	3. Title Regulatory Manager
4. Typed Name Gary M. O'Bannon	5. Date 3/4/2013



SPECIALTY PRODUCTS

March 4, 2013

Document Processing Desk (NOTIF)

Attn: Ms. Velma Noble, PM-31
Antimicrobials Division
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
1200 Pennsylvania Ave. NW
Washington, D.C. 20460

Re: Submission: **Notification** of Typographical Error per PR Notice 98-10
Company: ARC Specialty Products, Balchem Corporation
Product: Sterilizing Gas 6
EPA Registration No.: 36736-6

Dear Ms. Noble;

Per PR Notice 98-10 and correspondence with AD staff, ARC Specialty Products, Balchem Corporation (ARC) is herewith submitting a notification to correct our registered label for the above-referenced product, Sterilizing Gas 6 (SG6).

As previously discussed with Agency personnel, the purpose of this notification is to reinsert previously approved language that was inadvertently omitted (and replaced with language from ARC's Sterilizing Gas 5 label) on the SG6 label that was approved on September 15, 2008.

For your convenience, along with the required 5 copies of the corrected label for SG6, we have included a copy of the SG6 label as it currently appears in the PPLS, and a copy of the Sterilizing Gas 5 label from which the incorrect language was taken. We have highlighted the phrase at issue on each label copy.

This notification does not involve a change to our current Confidential Statement of Formula, nor will it alter the production, processing, or formulation of this product, nor its physical/chemical characteristics.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER! CAUSES EYE AND SKIN BURNS. HARMFUL IF INHALED. MAY CAUSE NERVOUS SYSTEM DAMAGE.

DANGER! CANCER HAZARD AND REPRODUCTIVE HAZARD.

EFFECTS OF OVEREXPOSURE: May be fatal if inhaled in high concentrations. May cause irritation of the respiratory tract, chest tightness, headache, nausea, vomiting, diarrhea, light-headed feeling, dizziness, weakness, drowsiness, cyanosis, loss of coordination, convulsions, coma, delayed lung injury (fluid in the lungs), immediate or delayed skin irritation or blisters, allergic skin reaction.

OTHER POSSIBLE DELAYED HEALTH EFFECTS:

May cause nervous system injury, cataracts, adverse reproductive effects, chromosomal and mutagenic changes, and cancer.

PEL: 1 PPM TWA (as per the Ethylene Oxide Standard 29 CFR 1910.1047).

EL: 5 PPM - excursion limit 15 minutes.

ODOR: Ether-like at high concentrations. Exposure to toxic levels may occur without warning to or detection by the user.

PRECAUTIONS: Do not breathe vapor. Do not swallow. Do not get in eyes, on skin, or on clothing. Store and use with adequate ventilation in accordance with the Ethylene Oxide Standard (29 CFR 1910.1047).

PERSONAL PROTECTION EQUIPMENT (PPE):

A material that is chemical-resistant to this product is butyl rubber.

All handlers must wear at a minimum:
Long-sleeved shirt and long pants,
Shoes plus socks,

Chemical-resistant gloves, and

The employer shall provide a respirator that is adequate to protect the health of the employee and ensure compliance with all other OSHA statutory and regulatory requirements (see 29 CFR 1910.1047 and 29 CFR 1910.134).

When handlers could have eye or skin contact with ETO or ETO solutions, such as during maintenance and repair, vessel cleaning, or cleaning up spills, they must wear:

- Chemical-resistant attire, such as an apron, protective suit, or footwear that protects the area of the body that might contact ETO or ETO solutions, and
- face-sealing goggles, a full face shield, or a full-face respirator.

When wearing respirators:

1. Follow the respirator manufacturer's user's instructions for changing canisters.
2. Respirators must be fit-tested and fit-checked using a program that conforms to OSHA's requirements (see 29CFR Part 1910.134).
3. Respirator users must be trained using a program that conforms to OSHA's requirements (see 29CFR Part 1910.134).
4. Respirator users must be examined by a qualified medical practitioner to ensure physical ability to safely wear the style of respirator to be worn. A qualified medical practitioner is a physician or other licensed health care professional (PLHCP) who will evaluate the ability of a worker to wear a respirator. The initial evaluation consists of a questionnaire that asks about medical conditions (such as a heart condition) that would be problematic for respirator use. If concerns are identified, then additional evaluations, such as a physical exam, might be necessary. The initial evaluation must be done before respirator use begins. It does not need to be repeated unless the health status of respirator use conditions change (see 29CFR Part 1910.134).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

Users should remove clothing/PPE immediately if pesticide gets inside.

Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

PHYSICAL OR CHEMICAL HAZARDS:

DANGER! - NONFLAMMABLE LIQUID AND GAS UNDER PRESSURE. Contents under pressure. Do not use near flame, sparks, hot surfaces, or allow sources of ignition near the sterilization/fumigation area. Ground all equipment (including this container) to prevent sparks.

LEAK - In case of leak evacuate area and keep personnel upwind. Shut off all sources of ignition. Use self-contained breathing apparatus and protective clothing, and shut off leak if without risk.

FIRE - In case of fire move container away from fire if without risk. Use water spray or fog nozzle to keep container cool.

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.

It is imperative that users of this material be familiar with ARC Specialty Products' Material Safety Data Sheet for Sterilizing Gas 6, the label and valve tag attached to this cylinder.

Distributed By:
ARC Specialty Products
Balchem Corporation
52 Sunrise Park Rd, New Hampton, NY 10958
Tel: 845-326-5611
Fax: 845-326-5706
www.arcspecialtyproducts.com

EPA Registration No. 36736-6
EPA Establishment No.

- 36736-NY-01
- 36736-SC-01
- 36736-MO-01

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Standard for ethylene oxide

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oxygen. Call a poison cor
advice, even if there are no
- symptoms may be delaye
IF ON SKIN OR CLOTH
shoes. Rinse skin immedia
Call a poison control center
or clean contaminated cloth
IF SWALLOWED: Call po
treatment advice. Do not
swallow. Do not induce voi
unconscious person.
IF IN EYES - Hold eye op
15-20 minutes. Call a poi
advice.
HOTLINE NUMBER - Ha
when calling a poison con
You may also contact 1-800
information.
NOTE TO PHYSICIAN -
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corticosteroids, severe c
respiratory tract may occur.
Systemic intoxication are l
and cardiac irregularities. I

Refer to ARC Specialty Pr
locate MSDS for this produ
telephone number below a

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manufacturer's instructions for cleaning/maintaining PPE. If no instructions for washables exist, use detergent and hot water. Keep dry and separate from other laundry.

Recommendations

- do not wash hands before eating, drinking, chewing gum, or using the toilet.
- do not remove clothing/PPE immediately if pesticide gets thoroughly and put on clean clothing.
- do not remove PPE immediately after handling this product. Wash hands and face before removing. As soon as possible, change into clean clothing.

OR CHEMICAL HAZARDS:

NONFLAMMABLE LIQUID AND GAS UNDER PRESSURE. Under pressure. Do not use near flame, sparks, hot surfaces, or sources of ignition near the sterilization/fumigation area. Ground all equipment (including this container) to prevent sparks. Avoid use of leak evacuate area and keep personnel upwind. Shut off source of ignition. Use self-contained breathing apparatus and eye protection, and shut off leak if without risk. Use of fire move container away from fire if without risk. Use fog nozzle to keep container cool.

ENTAIL HAZARDS:

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

Users of this material be familiar with ARC Specialty Material Safety Data Sheet for Sterilizing Gas 6, the label and attached to this cylinder.

Distributed By:

**ARC Specialty Products
Balchem Corporation**

1000 Sunrise Park Rd, New Hampton, NY 10958

Tel: 845-326-5611

Fax: 845-326-5706

www.arcspecialtyproducts.com

Material Safety Data Sheet No. 36736-6

- 36736-NY-01
- 36736-SC-01
- 36736-MO-01

REMOVE THIS LABEL

STERILIZING GAS 6

STERILIZANT/FUMIGANT

ACTIVE INGREDIENT: ETHYLENE OXIDE.....12%

(CAS NO: 75-21-8)

INERT INGREDIENT:

DICHLORODIFLUOROMETHANE.....88%

(CAS NO: 124-38-9)

TOTAL.....100%

Keep Out of Reach of Children

DANGER PELIGRO

PRECAUTION AL USARIO: Si usted no lee

English, use este producto a que la

etiqueta haya sido explicada completamente.

Users must follow requirements of the OSHA Occupational Exposure Standard for ethylene oxide (29 CFR 1910.1047).

FIRST AID

IF IN ALL CASES OF OVEREXPOSURE GET MEDICAL ATTENTION IMMEDIATELY. TAKE PERSON TO A DOCTOR OR EMERGENCY TREATMENT FACILITY AT ONCE.

IF INHALED - Move person to fresh air. Keep warm. If person is not breathing, call 911 for an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. If breathing is difficult, give oxygen. Call a poison control center or doctor for further treatment advice, even if there are no symptoms. Keep under medical observation - symptoms may be delayed.

IF ON SKIN OR CLOTHING- Take off contaminated clothing and shoes. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Aerate, wash or clean contaminated clothing and discard leather goods.

IF SWALLOWED - Call poison control center or doctor immediately for treatment advice. Have person sip glasses of water if able to swallow. Do not induce vomiting. Do not give anything by mouth to an unconscious person.

IF IN EYES - Hold eye open and rinse slowly and gently with water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

HOTLINE NUMBER - Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.

NOTE TO PHYSICIAN - Skin exposure to Sterilizing Gas 6 will commonly result in skin irritation with extensive blister formation. At high concentrations, severe conjunctivitis can occur. Irritation of the respiratory tract may occur, but without acute lung edema. Symptoms of systemic intoxication are headache, nausea, vomiting, incoordination, and cardiac irregularities. Treatment is symptomatic.

Refer to ARC Specialty Products' Sterilizing Gas 6 MSDS. If unable to locate MSDS for this product, please call ARC Specialty Products at the telephone number below and request that one be sent immediately.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product inconsistent with its labeling. Employers in facilities that comply with all of the requirements for ETO use specified in 1910.1047. This product may be used only in facilities that meet the requirements of the Ethylene Oxide Standard (29 CFR 1910.1047). This product may be used only in facilities that meet the requirements of the Ethylene Oxide Standard (29 CFR 1910.1047). This product may be used only in facilities that meet the requirements of the Ethylene Oxide Standard (29 CFR 1910.1047). When used to sterilize health care equipment, this product must be used in non-portable (commercial) ethylene oxide sterilizers that have FDA clearance.

In contract sterilization facilities, including facilities treating equipment and supplies, musical instruments, library/museum collections, and spices the following requirements must be followed:

Sterilization/fumigation with ETO must be performed only in tight chambers designed for use with ETO. Safety and awareness training is required for all employees. Information and training must be provided to all employees at the time of initial assignment and annually thereafter. Training must include, at a minimum, the following information:

1. The most recent monitored ambient levels of ETO in the facility.
2. The potential health effects from the levels of ETO in the facility.
3. The emergency response plan and how to respond in an emergency.
4. The availability of the Material Safety Data Sheet and other information related to the health hazards of exposure to ETO.

In order to reduce ambient levels of ethylene oxide, lengthy fumigation is encouraged. It can reduce potential long-term risks to employees directly involved in the ethylene oxide applications.

Air monitoring should include the entire facility including of break areas, and loading/unloading areas.

1. AS A STERILANT AND FUMIGANT GAS:

A. For complete use directions (including type of surface, items/products recommended for treatment, pre-cleaning, concentration of gas per unit volume of closed space, exposure time/temperature, relative humidity, ventilation/airflow method of monitoring to be used) refer to the ethylene oxide manufacturers' Operators Manuals. This product may be used only to sterilize medical or pharmaceuticals, and aseptic packaging, (see 21 CFR 201.10.1047) reduce microbial load on cosmetics, whole and ground seasoning materials (see 40 CFR 180.151), and artifacts, or library objects.

In case of accident or emergency,

call CHEMTRAC at 1-800-424-9300

Date Reviewed

STERILIZING

AS 6

NET/FUMIGANT

1% ETHYLENE OXIDE.....12%

NO. 75-21-8)

INGREDIENT:

OMETHANE.....88%

NO: 124-38-9)

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'FR 1910.1047).

OSURE GET MEDICAL ATTENTION TO A DOCTOR OR EMERGENCY

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Take off contaminated clothing and
with plenty of water for 15-20 minutes.
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nd discard leather goods.

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sip glasses of water if able to
). Do not give anything by mouth to an

id rinse slowly and gently with water for
control center or doctor for treatment

ie product container or label with you
enter or doctor, or going for treatment.
-9300 for emergency medical treatment

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quest that one be sent immediately.

DIRECTIONS FOR USE

it is a violation of Federal Law to use this product in a manner
inconsistent with its labeling. Employers in facilities that use ETO must
comply with all of the requirements for ETO use specified in 29 CFR
1910.1047. This product may be used only in facilities that meet the
requirements of the Ethylene Oxide Standard (29 CFR 1910.1047). This
product may be used only in non-portable (commercial) vacuum or gas-
tight chambers designed for use with 12% ethylene oxide, 88%
dichlorodifluoromethane. This product may be used only by persons
who have been trained in accordance with the Ethylene Oxide Standard
(29 CFR 1910.1047). When used to sterilize health care items, this
product must be used in non-portable (commercial) ethylene oxide gas
sterilizers that have FDA clearance.

In contract sterilization facilities, including facilities treating medical
equipment and supplies, musical instruments, library/museum artifacts,
cosmetics, and spices the following requirements must be followed:

Sterilization/fumigation with ETO must be performed only in vacuum or gas
tight chambers designed for use with ETO.
Safety and awareness training is required for all employees including office
staff. Information and training must be provided to all employees in the
facility at the time of initial assignment and annually thereafter. The safety
training must include, at a minimum, the following information:

1. The most recent monitored ambient levels of ETO in the facility;
2. The potential health effects from the levels of ETO in the facility;
3. The emergency response plan and how to respond in an emergency;
4. The availability of the Material Safety Data Sheet and other materials related to the health hazards of exposure to ETO.

In order to reduce ambient levels of ethylene oxide, lengthy facility aeration
is encouraged. It can reduce potential long-term risks to employees not
directly involved in the ethylene oxide applications.

Air monitoring should include the entire facility including office space,
break areas, and loading/unloading areas.

1. AS A STERILANT AND FUMIGANT GAS:

A. For complete use directions (including type of surfaces, objects, or
items/products recommended for treatment, pre-cleaning instructions,
concentration of gas per unit volume of closed space to be treated,
exposure time/temperature, relative humidity, ventilation/aeration time, and
method of monitoring to be used) refer to the ethylene oxide gas sterilizer
manufacturers' Operators Manuals.

This product may be used only to sterilize medical or laboratory items,
pharmaceuticals, and aseptic packaging. (see 21 CFR 201.1(d)(5)) or to
reduce microbial load on cosmetics, whole and ground spices or other
seasoning materials (see 40 CFR 180.151), and artifacts, archival material
or library objects.

In case of accident or emergency,

call CHEMTREC at 1-800-424-9300

NOTIFICATION
Date Reviewed: 4/5/13
Reviewed By: KUC

Net Contents: _____ lbs.

This product may not be used on or in any form of basil.

After August 1, 2008, this product may only be applied to or on spices,
dried vegetables or seasonings utilizing an ETO sterilization method
that uses a single sterilization chamber to pre-condition and aerate
with an alternating vacuum and aeration purging procedure. If you
wish to employ an alternative method to that described below, you
must contact the Environmental Protection Agency Office of Pesticide
Programs for instruction on how to receive authorization.

Place spices in the treatment chamber. Assure that the mixture of
ethylene oxide and air is compatible with the chamber design, then,
introduce into the chamber a concentration of Ethylene Oxide not to
exceed 500 mg/L, with a dwell time not to exceed 6 hours. Then
evacuate the gas from the chamber using a sequence of not less than
21 steam washes (injections and evacuations) between 1.5 PSIA (27"
Hg) and 5.0 PSIA (20"Hg) while maintaining a minimum chamber
temperature of 115° F.

B. Sterilization/fumigation with Sterilizing Gas 6 must be performed only in
vacuum or gas tight chambers designed for use with Sterilizing Gas 6.

C. Sterilizing Gas 6 cycle parameters depend on several
sterilizing/fumigating variable factors: pre-conditioning (if any); exposure
time; chamber air pressure; gas concentration; types and quantities of items
to be sterilized/fumigated; packaging; load configuration in the chamber;
microbial challenge method; desired degree of disinfection; and the desired
performance of the sterilized/fumigated product and package.

D. The sterilization/fumigation cycle parameters should be those prescribed
by the equipment manufacturer. If other cycle parameters are used, the
safety and efficacy of the alternate cycle parameters must be validated and
are the responsibility of the user. NEVER USE PARAMETERS WHICH
ALLOW FLAMMABLE MIXTURES OF STERILIZING GAS 6 AND AIR TO
ENTER THE CHAMBER.

2. INSTALLATION AND OPERATION OF THE CONTAINER - Follow the
directions on the valve tag attached to this container.

STORAGE AND DISPOSAL

Do not contaminate food, feed, or water by storage and disposal.

PESTICIDE STORAGE

Use in accordance with tag attached to valve. Store in cool, well-ventilated
area. Avoid exposure to heat or direct sunlight as may cause
polymerization.

PESTICIDE DISPOSAL

Pesticide Wastes are acutely hazardous. Improper disposal of excess
pesticide, spray, or mixture of rinsate is a violation of federal Law. If these
wastes cannot be disposed of by use according to label instructions, contact
your State Pesticide or Environmental Control Agency, or the Hazardous
Waste representative at the nearest EPA Regional Office for guidance.
CONTAINER DISPOSAL

When empty, return to supplier only. Before returning container to supplier:

1. Pressurized container with nitrogen to 50 psig total pressure at 70° F.
2. Replace valve plug tightly in valve outlet.
3. Check container valve and plug for leaks prior to shipment.

USE THIS PRODUCT WITHIN 120 DAYS
OF ITS PURCHASE.

7/7