

COMPRESSED
GAS N.O.S.
UN1954

OXYFUME® 30
STN-0470 (6/87)

FLAMMABLE
GAS

CGA-250

STERILANT - FUMIGANT GAS
ACTIVE INGREDIENT - ETHYLENE OXIDE
30% BY WEIGHT
INERT INGREDIENT - CARBON DIOXIDE
70% BY WEIGHT
NET CONTENTS: 75 LBS. (34.0 kg)

RQ

BEFORE USING PRODUCT, READ WARNING LABEL ON SIDE OF CYLINDER

EDUCTOR
TUBE

LINDE SPECIALTY GASES

05/01/87

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STERILANT-FUMIGANT GAS

ACTIVE INGREDIENT-ETHYLENE OXIDE 30% BY WEIGHT.

INERT INGREDIENT-CARBON DIOXIDE 70% BY WEIGHT.

DANGER! EXTREMELY FLAMMABLE HIGH PRESSURE LIQUID AND GAS. MAY FORM EXPLOSIVE MIXTURES WITH AIR. HARMFUL IF INHALED CAUSES EYE AND SKIN BURNS.

• **DANGER: CANCER HAZARD AND REPRODUCTIVE HAZARD.**

• **OTHER POSSIBLE DELAYED HEALTH EFFECTS** may be nervous system injury, chromosomal changes, and cataracts

• **EFFECTS OF OVEREXPOSURE** may be nausea, vomiting, diarrhea, numbness, weakness, loss of muscle coordination, dizziness, drowsiness, convulsions, loss of consciousness, irritation of lungs, delayed lung injury (fluid in lungs), breathing difficulties, blisters on skin, allergic skin reaction.

PEL 1PPM-TWA (ETHYLENE OXIDE) (OSHA-29CFR1910.1047)

ODOR: Ether-like at high concentrations

Keep away from heat, flame and sparks. Do not breathe vapor. Do not get in eyes, on skin or clothing. Use only in a closed system. Store and use with adequate ventilation. No part of the container may be exposed above 125°F (52°C). Close valve when not in use and when empty. Use in accord with tag attached to valve.

FIRST AID: IF INHALED, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician. **CASE OF CONTACT:** immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Aerate, wash or clean contaminated clothing and discard leather goods.

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: Do not extinguish burning gas if flow cannot be shut off immediately. Move container away from fire if without risk. Use water spray or fog nozzle to keep container cool.

IN EMERGENCY: Call CHEMTREC 800-424-9300.

BEFORE USING OR HANDLING THIS PRODUCT YOU MUST ALSO READ AND UNDERSTAND LINDE SAFETY PRECAUTIONS BOOKLET FORM L-3499 AND MSDS FORM L-4704.

FOR INDUSTRIAL USE ONLY NOT FOR USE
IN HOSPITALS OR IN HEALTH CARE FACILITIES

DOT Shipping Name: Compressed Gas N.O.S. UN1954

IMO Shipping Name: Carbon Dioxide and Ethylene Oxide Mixture, UN1041

CAS 75-21-8 (Ethylene Oxide)

CAS 124-38-9 (Carbon Dioxide)

EPA Reg. No. 10330-11

EPA Est. No. 10330-

BATCH-

LINDE SPECIALTY GASES

DO NOT REMOVE THIS TAG



L-14-109

OXYFUME® 30

STERILANT-FUMIGANT GAS

ACTIVE INGREDIENT-ETHYLENE OXIDE 30% BY WEIGHT

INERT INGREDIENT-CARBON DIOXIDE 70% BY WEIGHT

DIRECTIONS FOR USE

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

DANGER-EXTREMELY FLAMMABLE

To be used only by persons experienced in Oxyfume® 30 gas sterilization and fumigation, or by persons under direct supervision of persons who are experienced in Oxyfume® 30 gas sterilization and fumigation. Use only in accordance with directions given on this tag and the safety precautions listed on the body label. See current Union Carbide Corporation, Linde Division, Material Safety Data Sheet, Form L-4704, and safe practices booklet L-3499 for additional safety information.

GENERAL INFORMATION

1. This cylinder is equipped with an eductor tube and is designed to discharge liquid.
2. The approximate vapor pressure exerted by this gas mixture will be 600 psig (4140 kPa) at 70°F (21.1°C) while liquid is present. Vapor pressure will be lower if temperature is below 70°F (21.1°C), higher if temperature is above 70°F (21.1°C).
3. Cylinder must be in an upright position when discharging. Cylinder must be secured to prevent falling over.
4. Discharge valve outlet is provided with a CGA 350 connection which has left-hand threads. Make sure valve threads are undamaged. Do not attach ordinary pipe fittings to this valve.
5. Use metal (except aluminum) fittings and piping or Teflon-lined tubing, capable of withstanding the pressure to be encountered. Install pressure relief device where liquid can be trapped between valves. Ethylene-propylene rubber and Teflon are suitable materials for gaskets. Ground all equipment, including cylinder, to avoid static sparks.
6. Install check valves in the discharge line from this cylinder to processing equipment to prevent back flow into cylinder.
7. Open cylinder valve by turning handwheel counterclockwise. Never use a wrench or other leverage device to open or close cylinder valve.

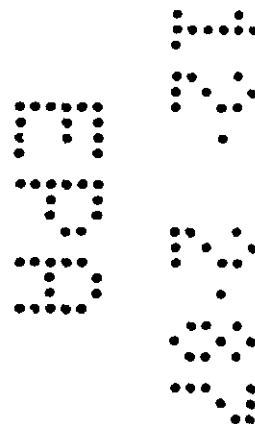
STORAGE AND DISPOSAL

Return cylinder to supplier. Store according to instructions provided on label and tag.

STERILIZATION

1. Use Oxyfume® 30 only in sterilizers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Use Oxyfume® 30 in accordance with directions supplied by the sterilizer manufacturer.
3. Sterilizer temperature and pressure influence both exposure time and Ethylene Oxide concentration. The variation of type and quantity of material to be sterilized, how packed, size of

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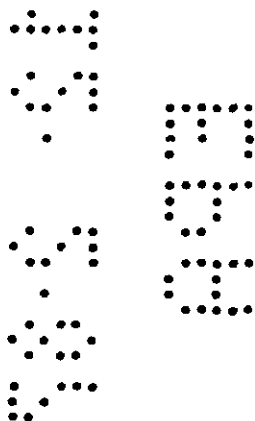


sterilizer, types of bacteria to be killed, and chamber relative humidity also effect the exposure time required for sterilization. Gas sterilizer cycle parameters should be those prescribed by the sterilizer manufacturer, if applicable. If other cycle parameters are used, the efficacy of the alternate cycle must be validated as the responsibility of the user.

4. Aerate sterilized materials before use.

FUMIGATION

1. Fumigation with Oxyfume® 30 should be performed only in vacuum or gastight chambers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Aerate fumigated area before entering. Aerate fumigated materials before use.



SPECIALTY GASES

Union Carbide Corporation
Linde Division
Danbury, Connecticut 06817-0001
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L-14-109 7/87 1M Printed in U.S.A. STT-0400

OXYFUME® 30

STERILANT-FUMIGANT GAS

ACTIVE INGREDIENT-ETHYLENE OXIDE 30% BY WEIGHT.

INERT INGREDIENT-CARBON DIOXIDE 70% BY WEIGHT.

DANGER! EXTREMELY FLAMMABLE HIGH PRESSURE LIQUID AND GAS. MAY FORM EXPLOSIVE MIXTURES WITH AIR. HARMFUL IF INHALED. CAUSES EYE AND SKIN BURNS.

• **DANGER: CANCER HAZARD AND REPRODUCTIVE HAZARD.**

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• **EFFECTS OF OVEREXPOSURE** may be nausea, vomiting, diarrhea, numbness, weakness, loss of muscle coordination, dizziness, drowsiness, convulsions, loss of consciousness, irritation of lungs, delayed lung injury (fluid in lungs), breathing difficulties, blisters on skin, allergic skin reaction.

PEL: 1PPM-TWA (ETHYLENE OXIDE) (OSHA-29CFR1910.1047)

ODOR: Ether-like at high concentrations.

Keep away from heat, flame and sparks. Do not breathe vapor. Do not get in eyes, on skin or clothing. Use only in a closed system. Store and use with adequate ventilation. No part of the container may be exposed above 125°F (52°C). Close valve when not in use and when empty. Use in accord with tag attached to valve.

FIRST AID: IF INHALED, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician. **IN CASE OF CONTACT**, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Aerate, wash or clean contaminated clothing and discard leather goods.

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: Do not extinguish burning gas if flow cannot be shut off immediately. Move container away from fire if without risk. Use water spray or fog nozzle to keep container cool.

IN EMERGENCY: Call CHEMTREC 800-424-9300.

BEFORE USING OR HANDLING THIS PRODUCT YOU MUST ALSO READ AND UNDERSTAND LINDE SAFETY PRECAUTIONS BOOKLET FORM L-3499 AND MSDS FORM L-4704.

FOR INDUSTRIAL USE ONLY. NOT FOR USE
IN HOSPITALS OR IN HEALTH CARE FACILITIES.

DOT Shipping Name: Compressed Gas N.O.S. UN1954

IMO Shipping Name: Carbon Dioxide and Ethylene Oxide Mixture, UN1041

CAS: 75-21-8 (Ethylene Oxide).

CAS: 124-38-9 (Carbon Dioxide).

EPA Reg. No. 10330-11

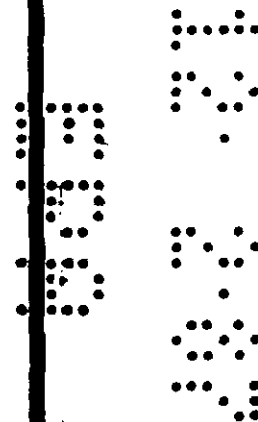
EPA Est. No. 10330-

BATCH-

LINDE SPECIALTY GASES

Union Carbide Corporation, Industrial Gases Division, Danbury, CT 06811

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pm 31
10330-11



20A

COMPRESSED
GAS N.O.S.
UN1954

OXYFUME® 30

FLAMMABLE
GAS

STERILANT - FUMIGANT GAS
ACTIVE INGREDIENT - ETHYLENE OXIDE
30% BY WEIGHT
INERT INGREDIENT - CARBON DIOXIDE
70% BY WEIGHT
NET CONTENTS - 75 LBS. (34.0kg)

RQ

WILLIAMS SPECIALTY GASES

NOT REVIEWED
In Accordance with FR Notice 82-2.
Based on FR Notice 82-2.

COMPRESSED
GAS N.O.S.
UN1954

OXYFUME® 30

FLAMMABLE
GAS

STERILANT - FUMIGANT GAS
ACTIVE INGREDIENT - ETHYLENE OXIDE
30% BY WEIGHT
INERT INGREDIENT - CARBON DIOXIDE
70% BY WEIGHT
NET CONTENTS - 75 LBS (34.0kg)

RQ

WILLIAMS SPECIALTY GASES

EVUATOR
TUBE

COMPRESSED
GAS N.O.S.
UN1954

OXYFUME® 30

FLAMMABLE
GAS

STERILANT - FUMIGANT GAS
ACTIVE INGREDIENT - ETHYLENE OXIDE
30% BY WEIGHT
INERT INGREDIENT - CARBON DIOXIDE
70% BY WEIGHT
NET CONTENTS - 75 LBS. (34.0kg)

EVUATOR
TUBE

NOT REVIEWED
In Accordance with FR Notice 82-2.
Based on Draft Labeling Dated

DO NOT REMOVE THIS TAG



L-14-109

OXYFUME® 30

STERILANT-FUMIGANT GAS

ACTIVE INGREDIENT-ETHYLENE OXIDE 30% BY WEIGHT

INERT INGREDIENT-CARBON DIOXIDE 70% BY WEIGHT

DIRECTIONS FOR USE

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

DANGER-EXTREMELY FLAMMABLE

To be used only by persons experienced in Oxyfume® 30 gas sterilization and fumigation, or by persons under direct supervision of persons who are experienced in Oxyfume® 30 gas sterilization and fumigation. Use only in accordance with directions given on this tag and the safety precautions listed on the body label. See current Union Carbide Corporation, Linde Division, Material Safety Data Sheet, Form L-4704, and safe practices booklet L-3489 for additional safety information.

GENERAL INFORMATION

1. This cylinder is equipped with an eductor tube and is designed to discharge liquid.
2. The approximate vapor pressure exerted by this gas mixture will be 600 psig (4140 kPa) at 70°F (21.1°C) while liquid is present. Vapor pressure will be lower if temperature is below 70°F (21.1°C); higher if temperature is above 70°F (21.1°C).
3. Cylinder must be in an upright position when discharging. Cylinder must be secured to prevent falling over.
4. Discharge valve outlet is provided with a CGA 350 connection which has lefthand threads. Make sure valve threads are undamaged. Do not attach ordinary pipe fittings to this valve.
5. Use metal (except aluminum) fittings and piping or Teflon-lined tubing, capable of withstanding the pressure to be encountered. Install pressure relief device where liquid can be trapped between valves. Ethylene-propylene rubber and Teflon are suitable materials for gaskets. Ground all equipment, including cylinder, to avoid static sparks.
6. Install check valves in the discharge line from this cylinder to processing equipment to prevent back flow into cylinder.
7. Open cylinder valve by turning handwheel counterclockwise. Never use a wrench or other leverage device to open or close cylinder valve.

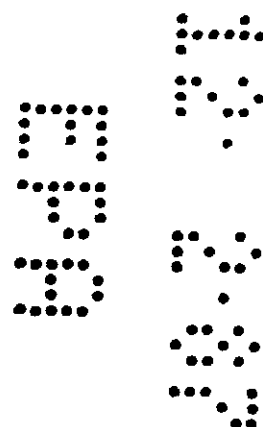
STORAGE AND DISPOSAL

Return cylinder to supplier. Store according to instructions provided on label and tag.

STERILIZATION

1. Use Oxyfume® 30 only in sterilizers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Use Oxyfume® 30 in accordance with directions supplied by the sterilizer manufacturer.
3. Sterilizer temperature and pressure influence both exposure time and Ethylene Oxide concentration. The variation of type and quantity of material to be sterilized, how packed, size of

(Continued on back)



40F4

sterilizer, types of bacteria to be killed, and chamber relative humidity also effect the exposure time required for sterilization. Gas sterilizer cycle parameters should be those prescribed by the sterilizer manufacturer, if applicable. If other cycle parameters are used, the efficacy of the alternate cycle must be validated and is the responsibility of the user.

4. Aerate sterilized materials before use

FUMIGATION

1. Fumigation with Oxyfume® 30 should be performed only in vacuum or gastight chambers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Ventilate fumigated area before entering. Aerate fumigated materials before use.



SPECIALTY GASES

Union Carbide Corporation
Linde Division

Danbury, Connecticut 06817-0001

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L-14-109 7/87 1M Printed in U.S.A. STT-0400

10330-11, PM-31, 1/5

MAY 01 1987

Union Carbide Corporation
Linde Division
19 Old Ridgebury Road (R-4-678)
Danbury, CT 06817-0001

Attention: Algirdas G. Vilkas

Gentlemen:

Subject: Oxyfume-30
EPA Registration No. 10330-11
Your Amendment Application Dated February 19, 1987

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable 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.

2. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:

- Add under the heading "Directions for Use" the following misuse statement:

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

3. Submit an updated Confidential Statement of Formula.

4. Submit five (5) copies of your final printed labeling before you release the product for shipment.

93120-Lee, L-15-KENCO-3/31/87-4/10/87-TAR-VO-EK-TAR
CONCURRENCES

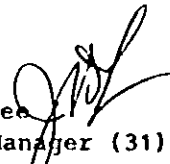
SYMBOL	ORIGINATOR							
SURNAME								
DATE								

OFFICIAL FILE COPY

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

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

Sincerely yours,



John H. Lee
Product Manager (31)
Disinfectants Branch
Registration Division (TS-767C)

Enclosure

315
COMPRESSED
GAS N.O.S.
UN1954

XYFUME® 30
(2/87)



CGA-324

STERILANT - FUMIGANT GAS
ACTIVE INGREDIENT - ETHYLENE OXIDE
30% BY WEIGHT
INERT INGREDIENT - CARBON DIOXIDE
70% BY WEIGHT

NET CONTENTS - 75 LBS. (34.0kg)

RQ



LINDE SPECIALTY GASES

BEFORE USING PRODUCT, READ WARNING LABEL ON SIDE OF CYLINDER

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAY 01 1987

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
is registered for the pest control
use of XYFUME EPA Reg. No.

10330-11

FUMIGATION

1. Fumigation with Oxyfume® 30 must be performed only in vacuum or gasight chambers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Ventilate fumigated area before entering. Aerate fumigated materials before use.

Union Carbide Corporation—Linde Division, Danbury, CT 06817

UNION CARBIDE SPECIALTY GASES

STT-0400 (8/80)

(2/87)

STORAGE AND DISPOSAL

- Return cylinder to supplier.
- Store according to instructions provided on label and tag.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAY 01 1987

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

10330-11

OXYFUME® 30
STERILANT - FUMIGANT GAS

ACTIVE INGREDIENT - ETHYLENE OXIDE 30% BY WEIGHT
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GENERAL INFORMATION

1. This cylinder is equipped with an eductor tube and is designed to discharge liquid.
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STERILIZATION

1. Use Oxyfume® 30 only in sterilizers designed for use with 30% by weight Ethylene Oxide and 70% by weight Carbon Dioxide.
2. Use Oxyfume® 30 in accordance with directions supplied by the sterilizer manufacturer.
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BEST AVAILABLE COPY

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Union Carbide Corporation - Linde Division, Danbury, CT 06417

DOT Shipping Name: Compressed Gas N.O.S. UN1954
IMO Shipping Name: Carbon Dioxide and Ethylene Oxide Mixture, UN 1041
CAS: 75-21-8 (Ethylene Oxide)
CAS: 124-38-9 (Carbon Dioxide)
EPA Reg No. 10330-11
EPA Est No. 10330-
BATCH -
BTB-0400 6/86

LINDE SPECIALTY GASES

DO NOT REMOVE THIS LABEL

ACCEPTED
NEW COMMENTS
IN EPA 10330-11

MAY 01 1987

10330-11

BEST AVAILABLE COPY