



Typical Exposure Conditions

**Initial Vacuum To Be Drawn on Steri-
lizer Chamber: 25-27 Inches**

Chamber Temperature: 130°F.

Relative Humidity in Chamber: 50%

Chamber Pressure: 30-32 P.S.I. Gauge

Concentration: 5 ozs. of Sterilant

**(Approx.) per Cu. Ft. of Chamber
Space.**

Exposure Time: 4-6 Hours (Minimum)

Final Vacuum: Atmospheric Air

**Filtered by a Bacteria-Retentive
Filter**

**Material to be sterilized will require
pre-conditioning by holding in water
vapor, if the evacuated system does
not provide a means for maintaining
humidity in the system.**

**EPA Reg. No. 8942-2
Net Contents 60 Lbs.**

ETHYLENE OXIDE

(10%)

CARBON DIOXIDE

(90%)

STERILANT

**A NON-FLAMMABLE MIXTURE
FOR STERILIZATION OF
HEAT-LABILE and MOISTURE-LABILE
MATERIALS IN GAS
STERILIZERS**

Ingredients, By Weight

Active Ingredient: Ethylene Oxide 10%

Inert Ingredient: Carbon Dioxide 90%

**Burdett Oxygen Co.
OF CLEVELAND, INC.**

**Medical Division
Cleveland, Ohio**

CAUTION

**1—KEEP OUT OF REACH OF
CHILDREN.**

**2—May be irritating to skin, eyes, and
mucous membranes.**

3—Do Not Breathe Vapors.

**4—Avoid Contact with skin and eyes.
In case of contact, immediately re-
move all contaminated clothing,
including shoes, and flush contact
area with plenty of water for sev-
eral minutes.**

**5—Use Only In A Gas Tight Sterilizing
Chamber.**

6—Store In A Cool Place.

**7—Keep Cylinder Cap in place when
cylinder is not in use.**

USE

A Fungicide For Formulating Use Only.

Vinings markets AMA-35D solely as an industrial technical grade organic intermediate and as such, formulators are responsible for providing data to support the registration for their formulated products.

For further information on Vinings' AMA-35D, see Technical Data Sheet.

WARNINGS:

KEEP OUT OF THE REACH OF CHILDREN

Do not use in combination with chemicals not compatible with sulfur.

Do not use, pour or store near heat or open flame.

Do not reuse container, destroy when empty.

May cause skin and eye irritation, avoid contact with skin, eyes, and clothing. Wash thoroughly after handling.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

CONTENTS 200 LBS. NET

VININGS CHEMICAL COMPANY

ATLANTA, GEORGIA 30339