

**HELIUM OXYGEN MIXTURE- helium oxygen mixture gas
Linde Gas & Equipment Inc.**

Helium Oxygen Mixture

UN1956

COMPRESSED GASES, N.O.S.

(HELIUM, OXYGEN)

Components:

% HELIUM USP CAS: 7740-59-7

% OXYGEN USP CAS: 7782-44-7

LOT NUMBER

NET CONTENTS

CAUTION! HIGH-PRESSURE GAS. MAY ACCELERATE COMBUSTION CONCENTRATIONS BELOW 19.5% OXYGEN CAN CAUSE SUFFOCATION. MAY CAUSE DIZZINESS AND DROWSINESS.

Keep oil, grease and combustibles away. Keep away from heat, sparks, and flame. Open valve slowly. Store and use with adequate ventilation. Use with equipment rated for cylinder pressure and cleaned for oxygen service. Cylinder temperature should not exceed 125°F (52°C). Close valve when not in use; keep closed even when empty. Always secure cylinder. Install cap, if provided, when not in use. Use a backflow prevention device in any piping. Use per MSDS provided and Praxair safety practices booklets P-3499 and P-14-153; obtain from your local supplier.

RX ONLY

WARNING! Administration this gas mixture may be hazardous or contraindicated. For use only by or under the supervision of a licensed

practitioner who is experienced in the use and administration of gas mixtures and is familiar with the indications, effects, dosages, methods, and

frequency and duration of administration, and with the hazards, contraindications, and side effects and the precautions to be taken.

IN CASE OF EMERGENCY: CALL 1-800-645-4633

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UN1956
COMPRESSED GASES,
N.O.S.

(HELIUM, OXYGEN)



Components:

_____ % HELIUM USP CAS: 7740-59-7

_____ % OXYGEN USP CAS: 7782-44-7

LOT NUMBER _____

NET CONTENTS _____

CAUTION! HIGH-PRESSURE GAS. MAY ACCELERATE COMBUSTION. CONCENTRATIONS BELOW 19.5% OXYGEN CAN CAUSE RAPID SUFFOCATION. MAY CAUSE DIZZINESS AND DROWSINESS.

Keep oil, grease, and combustibles away. Keep away from heat, sparks, and flame. Open valve slowly. Store and use with adequate ventilation. Use only with equipment rated for cylinder pressure and cleaned for oxygen service. Cylinder temperature should not exceed 125°F (52°C). Close valve after each use; keep closed even when empty. Always secure cylinder. Install cap, if provided, when not in use. Use a backflow prevention device in any piping. Use per MSDS provided and Praxair safety booklets P-3499 and P-14-153; obtain from your local supplier.

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MADE IN USA

MMMG-3 (08/07)

Distributed By
PRAXAIR, INC.
 DANBURY, CT 06810-5113

UN3156

COMPRESSED GAS,
 OXIDIZING, N.O.S.
 (OXYGEN, HELIUM)

% HELIUM USP CAS: 7440-59-7

% OXYGEN USP CAS: 7782-44-7

NET CONTENTS

LOT NUMBER

WARNING! HIGH-PRESSURE, OXIDIZING GAS. VIGOROUSLY ACCELERATES COMBUSTION.

Keep oil, grease, and combustibles away. Store and use with adequate ventilation. Use only with equipment rated for cylinder pressure and cleaned for oxygen service. Cylinder temperature should not exceed 125°F (52°C). Open valve slowly. Close valve after each use; keep closed even when empty. Always secure cylinder. Install cap, if provided, when not in use. Use a backflow prevention device in any piping. Use per MSDS provided and Praxair safety booklets P-3499 and P-14-153. Obtain from your local supplier.

FIRST AID: IF INHALED, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, qualified personnel may give oxygen. Call a physician.

RX ONLY

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**UN3156
COMPRESSED GAS,
OXIDIZING, N.O.S.
(OXYGEN, HELIUM)**

Components:

_____ % HELIUM USP CAS: 7440-59-7


_____ % OXYGEN USP CAS: 7782-44-7

LOT NUMBER _____

NET CONTENTS _____

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WARNING! HIGH-PRESSURE, OXIDIZING GAS. VIGOROUSLY ACCELERATES COMBUSTION.
Keep oil, grease, and combustibles away. Store and use with adequate ventilation. Use only with equipment rated for cylinder pressure and cleaned for oxygen service. Cylinder temperature should not exceed 125°F (52°C). Open valve slowly. Close valve after each use; keep closed even when empty. Always secure cylinder. Install cap, if provided, when not in use. Use per Praxair MSDS provided and Praxair safety booklets P-3499 and P-14-153. Obtain from your local supplier.

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HELIUM OXYGEN MIXTURE

helium oxygen mixture gas

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:59579-009
Route of Administration	RESPIRATORY (INHALATION)		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
HELIUM (UNII: 206GF3GB41) (HELIUM - UNII:206GF3GB41)	HELIUM	800 mL in 1 L
OXYGEN (UNII: S88TT14065) (OXYGEN - UNII:S88TT14065)	OXYGEN	200 mL in 1 L

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:59579-	7900 L in 1 CYLINDER; Type 0: Not a Combination	08/01/2007	

1	009-01	Product	08/01/2007	
2	NDC:59579-009-02	5975 L in 1 CYLINDER; Type 0: Not a Combination Product	08/01/2007	
3	NDC:59579-009-03	2010 L in 1 CYLINDER; Type 0: Not a Combination Product	08/01/2007	
4	NDC:59579-009-04	963 L in 1 CYLINDER; Type 0: Not a Combination Product	08/01/2007	
5	NDC:59579-009-05	595 L in 1 CYLINDER; Type 0: Not a Combination Product	08/01/2007	
6	NDC:59579-009-06	368 L in 1 CYLINDER; Type 0: Not a Combination Product	08/01/2007	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA authorized generic	NDA205851	08/01/2007	

Labeler - Linde Gas & Equipment Inc. (042845636)

Establishment

Name	Address	ID/FEI	Business Operations
Linde Gas & Equipment Inc.		161317490	manufacture(59579-009)

Establishment

Name	Address	ID/FEI	Business Operations
Linde Gas & Equipment Inc.		044574523	manufacture(59579-009)

Establishment

Name	Address	ID/FEI	Business Operations
Linde Gas & Equipment Inc.		045252439	manufacture(59579-009)

Revised: 6/2024

Linde Gas & Equipment Inc.