

**EZ-OX - oxygen gas**  
**Air Liquide America L.P.**

**OXYGEN COMPRESSED USP Label**

**WARNING: DO NOT HANDLE CYLINDER OR USE CONTENTS UNTIL 1) YOU HAVE READ AND UNDERSTAND THE MATERIAL SAFETY DATA SHEET FOR THIS PRODUCT. CALL 1-800-231-1366 FOR MORE COPIES. 2) YOU ARE TRAINED TO USE CYLINDER AND CONTENTS, INCLUDING EMERGENCY PROCEDURES.**

**OXYGEN COMPRESSED USP OXYGEN 2**

**UN 1072 Rx ONLY**

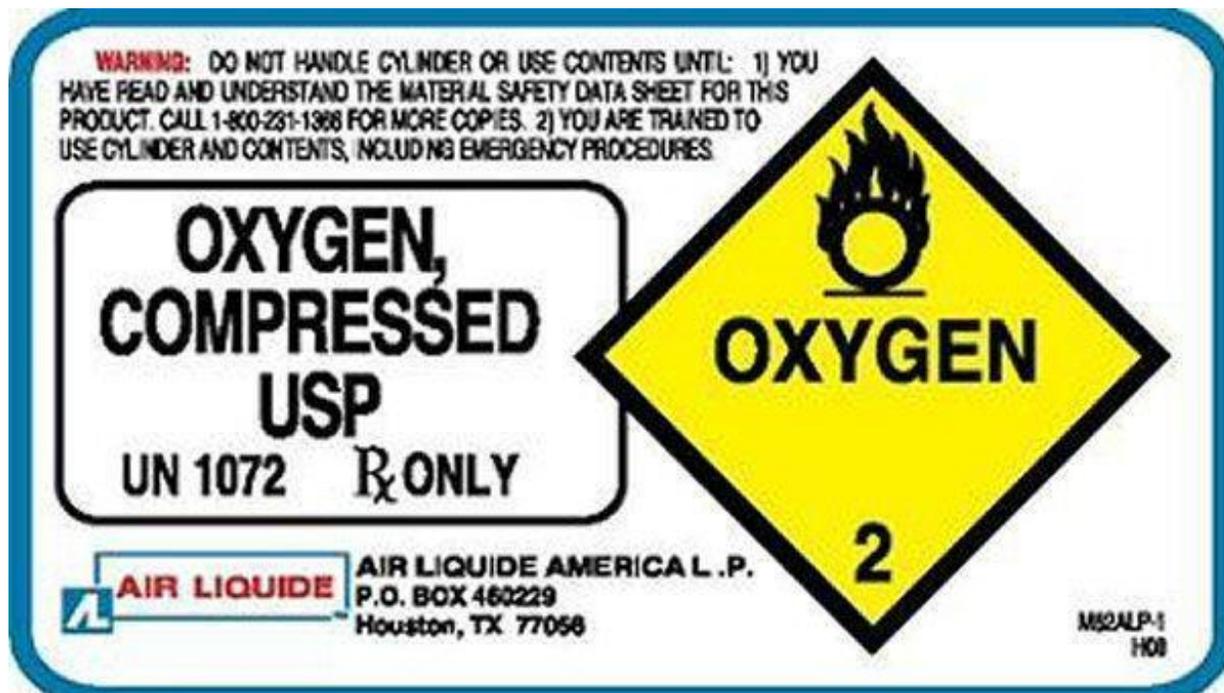
**AIR LIQUIDE**

**AIR LIQUIDE AMERICA L.P.**

**P.O. BOX 460229**

**Houston, TX 77056**

**M62ALP-1 H08**



**EZ-OX Label**

**EZ-OX™**

**IMPORTANT:** · Before using secure the EZ-OX to keep it from falling or rolling over. · Inspect the regulator valve for traces of dirt, dust, oil or grease. Dirt and dust can be removed safely with a lint free cloth.

**WARNING: If oil or grease is visible or suspected do not use the system.**

**OPERATING INSTRUCTIONS** · With the regulator valve outlet facing away from you, activate the control knob clockwise to purge any undetectable debris from the regulator valve, then turn off the regulator valve · Attach the oxygen supply tubing to the regulator valve's barbed outlet connection located inside the housing access hole on the right side. · Turn the graduated knob clockwise to the

flow rate prescribed by the physician · When the pressure gauge shows 300 PSI, the cylinder should be exchanged for a full cylinder to ensure an adequate supply of oxygen · When finished using oxygen, turn the flow of oxygen to "OFF" by turning the knob counter-clockwise to the off position. If any hissing sound can be heard indicating a leak, do not force the knob counter-clockwise past the positive stop at the off position. Should a leak occur, remove the system from service and place it outdoors. Tag for defect and return it for repair. If the system is jarred, dropped or knocked over, it should be checked to ensure connections are secured, components are not damaged, and proper flow rate is maintained.

**DO NOT ATTEMPT TO SERVICE OR REMOVE THE CYLINDER REGULATOR VALVE**

**Return to AIR LIQUIDE**

AIR LIQUIDE

M63A-1

**D NOT REMOVE FROM HOSPITAL PROPERTY**

# EZ-Ox™

**IMPORTANT:**

- Before using, secure the EZ-Ox to keep it from falling or rolling over.
- Inspect the regulator valve for traces of dirt, dust, oil or grease. Dirt and dust can be removed safely with a lint free cloth. **WARNING:** If oil or grease is visible or suspected, do not use the system.

## ESTIMATED USAGE PERIOD

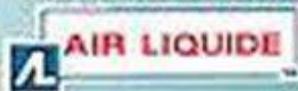
	2 lpm	6 lpm	10 lpm	15 lpm
FULL	5 hr	1 hr 45 min	1 hr	40 min
3/4 FULL	3 hr 45 min	1 hr 15 min	45 min	30 min
1/2 FULL	2 hr 30 min	45 min	30 min	20 min
1/4 FULL	1 hr 15 min	20 min	15 min	10 min

**OPERATING INSTRUCTIONS**

- With the regulator valve outlet facing away from you, activate the control knob clockwise to purge any undetectable debris from the regulator valve, then turn off the regulator valve.
- Attach the oxygen supply tubing to the regulator valve's sealed outlet connection located inside the housing access hole on the right side.
- Turn the graduated knob clockwise to the flow rate prescribed by the physician.
- When the pressure gauge shows less than 300 PSI, the cylinder should be exchanged for a full cylinder to ensure an adequate supply of oxygen.
- When finished using oxygen, turn the flow of oxygen "OFF" by turning the knob counter-clockwise to the off position. If any hissing sound can be heard indicating a leak, do not force the knob counter-clockwise past the positive stop at the off position. Should a leak occur, remove the system from service and place it outdoors. Tag for defect and return it for repair. If the system is jarred, dropped or knocked over, it should be checked to ensure connections are secured, components are not damaged, and proper flow rate is maintained.

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M63A-1

G08

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## EZ-OX

oxygen gas

### Product Information

Product Type

HUMAN PRESCRIPTION DRUG

Item Code (Source)

NDC:10671-100

**Route of Administration** RESPIRATORY (INHALATION)

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
OXYGEN (UNII: S88TT14065) (OXYGEN - UNII:S88TT14065)	OXYGEN	99 L in 100 L

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10671-100-04	708 L in 1 CYLINDER		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA205827	01/01/1960	

**Labeler** - Air Liquide America L.P. (003312600)

**Registrant** - Air Liquide America L.P. (003312600)

### Establishment

Name	Address	ID/FEI	Business Operations
Air Liquide America L.P.		831996405	manufacture(10671-100)

Revised: 2/2015

Air Liquide America L.P.