

**AIR - air gas**  
**Medical-Technical Gases, Inc.**

*Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.*

**AIR Label**

DO NOT REMOVE THIS LABEL

AIR COMPRESSED USP UN 1002 CAS: 132259-10-0 NON-FLAMMABLE GAS 2

CAUTION - HIGH PRESSURE GAS. MAY ACCELERATE COMBUSTION

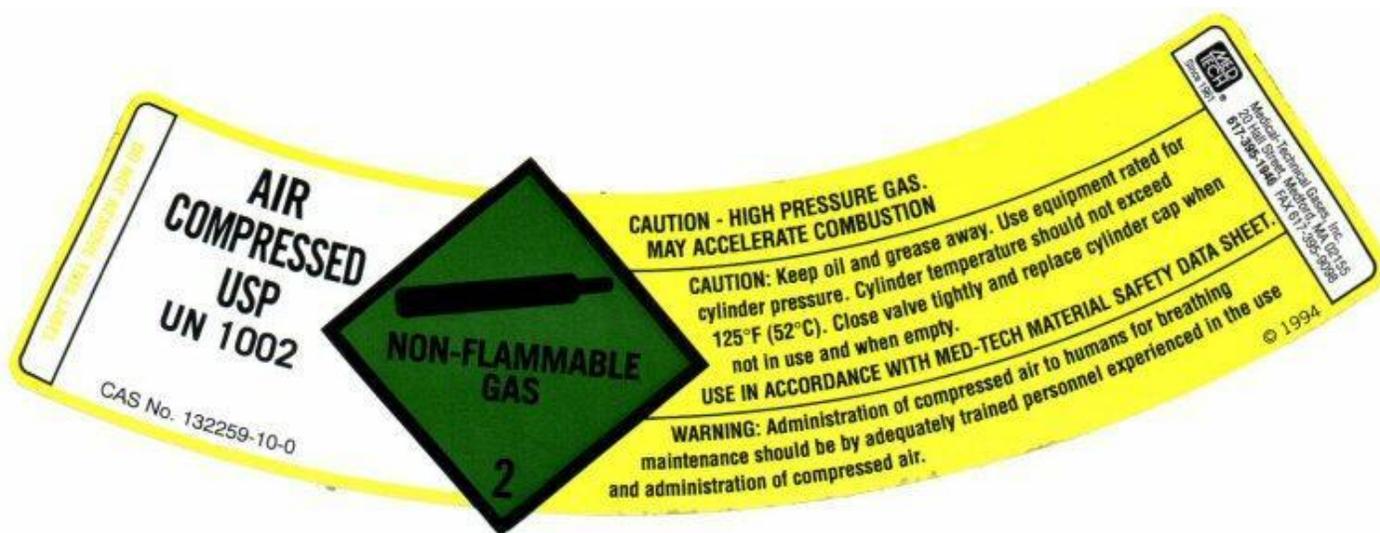
CAUTION: Keep oil and grease away. Use equipment rated for cylinder pressure. Cylinder temperature should not exceed 125 degrees F (52 degrees C). Close valve tightly and replace cylinder cap when not in use and when empty.

USE IN ACCORDANCE WITH MED-TECH MATERIAL SAFETY DATA SHEET.

WARNING: Administration of compressed air to humans for breathing maintenance should be by adequately trained personnel experienced in the use and administration of compressed air. 1994

MEDTECH Since 1961

Medical-Technical Gases, Inc.  
20 Hall Street, Medford, MA 02155  
617-395-1946 FAX 617- 395-9098



**AIR**

air gas

**Product Information**

|                                |                          |                           |               |
|--------------------------------|--------------------------|---------------------------|---------------|
| <b>Product Type</b>            | HUMAN PRESCRIPTION DRUG  | <b>Item Code (Source)</b> | NDC:10736-016 |
| <b>Route of Administration</b> | RESPIRATORY (INHALATION) |                           |               |

**Active Ingredient/Active Moiety**

| Ingredient Name                                | Basis of Strength | Strength       |
|--|-------------------|----------------|
| AIR (UNII: K21NZZ5Y0B) (AIR - UNII:K21NZZ5Y0B) | AIR               | 1000 mL in 1 L |

### Packaging

| # | Item Code        | Package Description    | Marketing Start Date | Marketing End Date |
|---|------------------|------------------------|----------------------|--------------------|
| 1 | NDC:10736-016-07 | 311.5 L in 1 CYLINDER  |                      |                    |
| 2 | NDC:10736-016-08 | 708 L in 1 CYLINDER    |                      |                    |
| 3 | NDC:10736-016-09 | 2265.6 L in 1 CYLINDER |                      |                    |
| 4 | NDC:10736-016-10 | 3341.8 L in 1 CYLINDER |                      |                    |
| 5 | NDC:10736-016-11 | 6570.2 L in 1 CYLINDER |                      |                    |
| 6 | NDC:10736-016-12 | 8750.9 L in 1 CYLINDER |                      |                    |

### Marketing Information

| Marketing Category     | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|------------------------|--|----------------------|--------------------|
| unapproved medical gas |  | 01/01/1963           |                    |

**Labeler** - Medical-Technical Gases, Inc. (019481373)

**Registrant** - Medical-Technical Gases, Inc. (019481373)

### Establishment

| Name                          | Address | ID/FEI    | Business Operations    |
|-------------------------------|---------|-----------|------------------------|
| Medical-Technical Gases, Inc. |         | 019481373 | manufacture(10736-016) |

### Establishment

| Name      | Address | ID/FEI    | Business Operations    |
|-----------|---------|-----------|------------------------|
| Linde LLC |         | 839692303 | manufacture(10736-016) |

### Establishment

| Name                             | Address | ID/FEI    | Business Operations    |
|----------------------------------|---------|-----------|------------------------|
| Air Products and Chemicals, Inc. |         | 060535424 | manufacture(10736-016) |

Revised: 10/2012

Medical-Technical Gases, Inc.