

OXYGEN- oxygen gas
Air Liquide Canada 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 Liquide Canada Oxygen 001

Air Liquide Canada Oxygen

Air Liquide

OXYGEN OXYGÈNE

COMPRESSED COMPRIMÈ

1072

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DO NOT REMOVE THIS LABEL OXYGEN / OXYGÈNE NE PAS ENLEVER CETTE ÉTIQUETTE

DANGER: MAY CAUSE OR INTENSIFY FIRE; OXIDIZER. CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. Do not handle until all safety precautions have been read and understood. Keep and store away from clothing and other combustible materials. Keep valves and fittings free from grease and oil. Use and store only outdoors or in a well-ventilated place. **In case of fire:** Stop leak if safe to do so. Use a backflow preventive device in the piping. Use only with equipment of compatible materials of construction and rated for cylinder pressure. Use only with equipment cleaned for oxygen service. Open valve slowly. Close valve after each use and when empty. Protect from sunlight when ambient temperature exceeds 52°C (125° F). Read and follow the Safety Data Sheet (SDS) before use.

DANGER: PEUT PROVOQUER OU AGGRAVER UN INCENDIE: COMBURANT CONTENT DU GAZ SOUS PRESSION: PEUT EXPLOSER SOUS L'EFFET DE LA CHALEUR. No pas manipuler avant d'avoir lu et compris toutes les precautions de sécurité. Tenir à l'écart des vêtements et d'autres matières combustibles. Tenir les soupapes et les accessoires exempt d'huile et de graisse. N'utiliser et n'entreposer qu'à l'extérieur ou dans un endroit bien ventilé. **EN CAS D'INCENDIE:** Arrêter la fuite si c'est possible sans danger. Poser un dispositif anti retour dans le circuit de conduits. Utiliser uniquement avec l'équipement de matériaux de construction compatibles et prévu pour la pression de cylinder. Utiliser uniquement avec l'équipement nettoyé pour le service d'oxygène. Ouvrir lentement le robinet. Fermer le robinet après chaque utilisation et lorsque le contenu est vide. Protéger contre les rayons du soleil lorsque la température ambiante dépasse 52°C (125° F). Lire et suivre la Fiche Signalétique (FS) avant d'utiliser.

1-514-878-1667 AIR LIQUIDE Canada Inc. 1250 René-Levesque West, Suite 1700, Montreal, QC H3B 5E6 Canada



Air Liquide Canada Oxygen COA

Consignor/ Expéditeur

Air Liquide Certificate of Analysis
 Certificat d'analyse

Plant Address Refrigerated Liquid / Liquide Réfrigéré
 Medical Oxygen / Oxygène Médical

Date & Time

Produced by Air Liquefaction / Fabriqué par Liquéfaction de l'air

Meets current U.S.P. Specs / Rencontre la Spécification U.S.P.

Customer/Client: To be entered manually by the user when required

Lot Number / Numéro de LOT: _____

Unit Number / Numéro de l'unité: _____

Shipping Document / Document d'expédition: _____

| Componets / Éléments | Specification / Specification | Results / Résultats | Uncertainty Limits / Limite d'incertitude | Analysis method / Méthode d'analyse |
|-----------------------------------|-------------------------------------|------------------------|----------------------------------------------------|---------------------------------------------------------|
| Oxygen purity / Pureté Oxygène | >=99.0% | | | Analyzer Manufacturer: Model: Serial #: Tag #: |

Transportation Seal Numbers / Numéros des sceaux de Transport

Special Notes / Notes d'information:

| | |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------|
| ANALYSIS RESULTS / RÉSULTATS D'ANALYSE | COMPLIES WITH REQUESTED SPECIFICATIONS / RENCONTRE DOES NOT COMPLY WITH REQUESTED SPECIFICATIONS / NE |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------|

Filled By / Remplis par: Driver / Operator inputted by the system

Driver Signature / Signature du transporteur: _____

Document Reviewed and Released By: _____

Printed Name

Document Revu et émis par:

Signature

LI-32-506 rev 1 Medical Oxygen Certificate of Analysis

Consignor/Expéditeur



Plant address

Certificate of Analysis/
Certificat d'analyse

Refrigerated Liquid/Liquide Réfrigéré
Medical Oxygen / Oxygène Médical

Produced by Air Liquefaction / Fabriqué par Liquéfaction de l'air
Meets current U.S.P Specs / Rencontre la Spécification U.S.P.
DIN # 00572810

Date & Time:

Date & Heure:

Customer/Client: To be entered manually by the user when required

Lot Number / Numéro de LOT: _____

Unit Number / Numéro de l'unité: _____

Shipping Document / Document d'expédition: _____

| Components / Éléments | Specification /spécification | Results / Résultats | Uncertainty Limits / Limite d'incertitude | Analysis method / Méthode d'analyse |
|-----------------------------------|------------------------------|------------------------|-------------------------------------------------|---------------------------------------------------------|
| Oxygen purity / Pureté Oxygène | > = 99.0 % | | | Analyzer Manufacturer: Model: Serial #: Tag #: |
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|---------------------------------------------------------------------|--|--|--|--|
| Transportation Seal Numbers / Numéros des sceaux de Transport | | | | |
| | | | | |

Special Notes / Notes d'information:

| | |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------|
| ANALYSIS RESULTS / RÉSULTATS D'ANALYSE | COMPLIES WITH REQUESTED SPECIFICATIONS / RENCONTRE DOES NOT COMPLY WITH REQUESTED SPECIFICATIONS / NE |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------|

Filled By / Remplis par: Driver/Operator inputted by the system

Driver Signature / Signature du transporteur: _____

Document Reviewed and Released By: _____

Document Revu et émis par: _____ Printed Name

Signature

LI-32-506 rev1 Medical Oxygen Certificate of Analysis

OXYGEN

oxygen gas

Product Information

| | | | |
|-------------------------|--------------------------|--------------------|---------------|
| Product Type | HUMAN PRESCRIPTION DRUG | Item Code (Source) | NDC:74709-001 |
| Route of Administration | RESPIRATORY (INHALATION) | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|------------------------------------------------------|-------------------|---------------|
| OXYGEN (UNII: S88TT14065) (OXYGEN - UNII:S88TT14065) | OXYGEN | 992 mL in 1 L |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|------------------------------------------------------|----------------------|--------------------|
| 1 | NDC:74709-001-01 | 18168 L in 1 TANK; Type 0: Not a Combination Product | 05/01/2020 | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|--------------------|------------------------------------------|----------------------|--------------------|
| unapproved medical | | 05/01/2020 | |

| | | | |
|-----|--|------------|--|
| gas | | 03/01/2020 | |
|-----|--|------------|--|

Labeler - Air Liquide Canada Inc (251676490)

Establishment

| Name | Address | ID/FEI | Business Operations |
|------------------------|---------|-----------|------------------------|
| Air Liquide Canada Inc | | 251676490 | manufacture(74709-001) |

Revised: 10/2024

Air Liquide Canada Inc