

**NITROGEN- nitrogen gas**  
**ABSOLUTE AIR LLC**

-----  
**Nitrogen**

ABSOLUTE AIR Shipped From:

Absolute Air LLC

1305 40th Street NW

Faribault, MN 55021

763-551-5393

Certificate of Analysis

Customer Messer

Product Nitrogen, NF

Time In 06/25/2022 09:13:39

Time Out 06/25/2022 09:14:24

Trailer T21

Load 1

Lot 55021-N-22-176-1-T21

Gross Weight, lbs 75000

Tare Weight, lbs 34500

Net Weight, lbs 40500

Pre-Fill Result Specification Method

Pass Pass

Post-Fill Result Specification Method

Purity, % 99.9891  $\geq$  99.0000 Assay by difference O<sub>2</sub>, CO, and H<sub>2</sub>O

O<sub>2</sub>, ppm/V 100  $\leq$  10,000 O<sub>2</sub> by Teledyne 3000TA-XL Electrochemical

CO, ppm/V 4  $\leq$  10 CO by Teledyne GFC-7001T Non-Dispersive Infrared

H<sub>2</sub>O, ppm/V 5 N/A H<sub>2</sub>O by Teledyne 8800A Electrochemical

Odor None None Organoleptic

Analyst: I declare that this analysis was completed within all Absolute Air policies and procedures and that the product meets Absolute Air specifications.

Signed Date/Time

Release By: I declare that this certificate is accurate, completed, and compliant with the applicable policies and procedures and that the product meets Absolute Air specifications.

Signed Date/Time

Picked Up By: I declare that I have received the required documentation for shipment of this product and that I have the North American Emergency Response Guide or an MSDS.

Signed Date/Time



Shipped From:  
Absolute Air LLC  
1305 40th Street NW  
Fairbault, MN 55021  
763-551-5393

Certificate of Analysis

Customer	Messer
Product	Nitrogen, NF
Time In	06/25/2022 09:13:39
Time Out	06/25/2022 09:14:24
Trailer	T21
Load	1
Lot	55021-N-22-176-1-T21
Gross Weight, lbs	75000
Tare Weight, lbs	34500
Net Weight, lbs	40500

Pre-Fill	Result	Specification	Method
	Pass	Pass	

Post-Fill	Result	Specification	Method
Purity, %	99.9891	>= 99.0000	Assay by difference O2, CO, and H2O
O2, ppm/V	100	<= 10,000	O2 by Teledyne 3000TA-XL Electrochemical
CO, ppm/V	4	<= 10	CO by Teledyne GFC-7001T Non-Dispersive Infrared
H2O, ppm/V	5	N/A	H2O by Teledyne 8800A Electrochemical
Odor	None	None	Organoleptic

Analyst: I declare that this analysis was completed within all Absolute Air policies and procedures and that the product meets Absolute Air specifications.

Signed \_\_\_\_\_ Date/Time \_\_\_\_\_

Released By: I declare that this certificate is accurate, complete, and compliant with all applicable policies and procedures and that the product meets Absolute Air specifications.

Signed \_\_\_\_\_ Date/Time \_\_\_\_\_

Picked Up By: I declare that I have received the required documentation for shipment of this product and that I have the North American Emergency Response Guide or an MSDS.

Signed \_\_\_\_\_ Date/Time \_\_\_\_\_

## NITROGEN

nitrogen gas

### Product Information

<b>Product Type</b>	HUMAN PRESCRIPTION DRUG	<b>Item Code (Source)</b>	NDC:82666-002
<b>Route of Administration</b>	RESPIRATORY (INHALATION)		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>NITROGEN</b> (UNII: N762921K75) (NITROGEN - UNII:N762921K75)	NITROGEN	999 mL in 1 L

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:82666-002-01	24603 L in 1 TANK; Type 0: Not a Combination Product	06/30/2022	

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA217499	06/30/2022	

**Labeler** - ABSOLUTE AIR LLC (118626491)

## Establishment

Name	Address	ID/FEI	Business Operations
ABSOLUTE AIR, LLC		118626491	manufacture(82666-002)

Revised: 1/2024

ABSOLUTE AIR LLC