

NITROGEN- nitrogen gas
FULLERTON WELDING SUPPLY

Nitrogen

Certificate of Analysis

By Air-Liquefaction Process

Product: NITROGEN NF*

Manufacturing Plant: Pryor, OK

Address: Hwy 69A & 412 B

Pryor, OK 74361

Date / Time: 8/16/2018 9:43:00 AM

Lot Number: 037-08/16/2018/09:43

Delivery Unit # (Tanker / Railcar): 037

Quantity / Level / Pressure Gross: 31245 Tare: Net: LBS

*NF/EP applies only when used in a medical application or by medical customers properly registered with the FDA

Product delivered has been tested for indicated parameters and satisfies the contractually guaranteed purity specifications. Results are nominal values within statistical accuracy of analytical test methods.

This certificate does not add to or replace the warranty, limitations of liability or other provisions of the agreement between parties.

Requirement Test Method Specification Limit Result

Nitrogen Diff \geq 99.999 percent \geq 99.999 percent

Oxygen ** Delta F FAH0100 \leq 5.00 ppm .68 ppm

Odor ** Organoleptic None None

Ppm = parts per million by volume ppb = parts per billion by volume

*Analysis on storage tank on periodic basis

**Analysis of each delivery unit

Released By:

Released via Electronic Signature: no handwritten signature required

(Signature)

Kevin N. Shue

(Printed Name)

QA-046US (08/17)

USJS0100239193000 AutoLand TM

Certificate of Analysis
By Air-Equilibration Process

Product:	NITROGEN	MP
Manufacturing Plant:	Pyxis, OK	
Address:	Hwy 88A & 412B	
	Pyxis, OK 76081	
Date / Time:	8/16/2018 9:43:09 AM	
Lot Number:	037-09181018-09-43	
Delivery Unit # (Tanker/Drum):	027	
Quantity / Level / Pressure:	Grave: 31345 Tare: None LBS	

*WSP applies only when used in a medical application or by medical customers properly registered with the FDA.

Product Adulterant has been tested for indicated parameters and satisfies the contractually guaranteed purity specifications. Results are reported below within statistical accuracy of analytical test methods.

This certificate does not add to or replace the warnings, indications of liability or other provisions of the agreement between parties.

Requirement	Test Method	Specification Limit	Result
Nitrogen	DIF	≥ 99.999 %	≥ 99.999 %
Oxygen**	Delta F FAO-100	≤ 5.00 ppm	.68 ppm
Water**	Organoleptic	None	None

ppm = parts per million by volume ppb = parts per billion by volume

* Analysis on sample taken in individual bulk ** Analysis of total delivery unit

Released By: Andrew J. Electronic Signature on handwritten signature required (Signature)

Erin N. Doe
(Printed Name)

QA-46628 08/17
USJS0100239193000 AutoLand TM

NITROGEN

nitrogen gas

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:42751-1073
Route of Administration	RESPIRATORY (INHALATION)		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
NITROGEN (UNII: N762921K75) (NITROGEN - UNII:N762921K75)	NITROGEN	990 mL in 1 L

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:42751-1073-1	6229.71 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
2	NDC:42751-1073-2	7079.21 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
3	NDC:42751-1073-4	8495.05 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
4	NDC:42751-1073-5	3114.85 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
5	NDC:42751-1073-6	3539.61 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
6	NDC:42751-	424.75 L in 1 CYLINDER; Type 0: Not a Combination	08/30/2018	

6	1073-7	Product	08/30/2018	
7	NDC:42751-1073-8	679.6 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	
8	NDC:42751-1073-3	7928.72 L in 1 CYLINDER; Type 0: Not a Combination Product	08/30/2018	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA205866	08/30/2018	

Labeler - FULLERTON WELDING SUPPLY (556832384)

Establishment

Name	Address	ID/FEI	Business Operations
FULLERTON WELDING SUPPLY		556832384	manufacture(42751-1073)

Revised: 10/2024

FULLERTON WELDING SUPPLY