NITROGEN - nitro Air Liquide Large		. LP		
Nitrogen NF Bulk	<b>Liquid</b>			
Nitrogen N.F. CO	Α			
AIR LIQUIDE NIT	ROGEN N.F.	Form Num	ber: 2A-ALL-QUA-0003-F	
		Revision:	0	
		Effective	Date: 03/02/06	
		Page:	1/1	
CERTIFICATE OF A	NALYSIS			
Air Liquide large Ind	dustries U.S. L.P.	- Houston,	TX 77056	
PRODUCED BY AIR	LIQUEFACTION			
1.Location Stre	et Address1		2. Carrier	
Street Address 2				
City, State Zip				
3. Lot Number			4. Trailer No	
PRE-FILL REPOR	Г		FILL REPORT	
5.Residual Assay product per appro			7. Trailer loaded with appropr	iate
(≤10 ppm O <sub>2</sub> )	Detected		loading procedure by:	
ppm	Yes No		Signature	
			Date	
Initial	Initial			
ANALYSIS REPOR	RT			
Test required Results	Method of An	alysis	Specifications	
ASSAY AND 10%	8.PARAMAGNE	TIC	99.998% N <sub>2</sub> Minimum*	
IDENTIFICATION	MICROFUEL C	ELL		
	ELECTROCHE	MICAL		
	CELL		10 ppm O <sub>2</sub> Maximum	11.
ppm				
	9.Analyzer Ta			
	12.DETECTPF	R TUBE	10 ppm CO Maximum	

14ppm				
CARBON 15	INFARED ANALYZER		E>	cpiration Date of Tube
MONOXIDE 16			Lot	Number of Tube
	13. Analyzer Tag Numb	er		
ODOR None	Organoleptic (Nasal) 17			
N.F. applies only properly register	when used in a medical ed with the FDA.	applic	ation or	by medical customers
* Plus inerts				
18. Analyzed By			Date	
19. Does this lot red	quire additional testing?	NO		YES – attach page 2
20. SQCU Review/Re	elease		Date	
MANDATORY FORM				

User must assure that this revision of the form is current prior to use. Completed forms become permanent records subject to the record retention policy.



### NITROGEN N.F.

Form Number: 2A-ALL-QUA-0003-F

Revision: 0

Effective Date: 03/29/06

Page: 1/1

# CERTIFICATE OF ANALYSIS Air Liquide Large Industries U.S. LP - Houston, TX 77056 PRODUCED BY AIR LIQUEFACTION

Street Address 1 1. Location 2. Carrier Street Address 2 City, State Zip 4. Trailer No. 3. Lot Number \_\_\_ PRE-FILL REPORT FILL REPORT 5. Residual Assay 6. Odor 7. Trailer Loaded with appropriate product per De tec ted (\$10 ppm O2) appropriate loading procedure by: No Yes ppm Signature \_\_\_\_\_ Date\_ Initial Initial ANALYSIS REPORT Test Required Method of Analysis Specification Results 8. PARAMAGNETIC 99.998% N2 Minimum\* MICROFUEL CELL ASSAY AND ELECTROCHEMICAL IDENTIFICATION CELL 10 ppm O2 Maximum 9. Analyzer Tag Number 12. DETECTOR TUBE 10 ppm CO Maximum CARBON П INFRARED ANALYZER: Expiration Date of Tube MONOXIDE Lot Number of Tube Analyzer Tag Number ODOR Organoleptic (Nasal) None 17. N.F. applies only when used in a medical application or by medical customers properly registered with the FDA. \* Plus irerts Date 18. Analyzed By 19. Does this lot require additional testing? □NO □YES-attach page 2 20. SQCU Review/Release Date MANDATORY FORM

User must assure that this revision of the form is current prior to use. Completed forms become permanent records subject to the record retention policy.

#### **NITROGEN**

<b>Product Information</b>			
Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:11853-023
Route of Administration	RESPIRATORY (INHALATION)		

Active Ingredient/Active Moiety				
Ingredient Name	<b>Basis of Strength</b>	Strength		
NITROGEN (UNII: N762921K75) (NITROGEN - UNII:N762921K75)	NITROGEN	99 L in 100 L		

l	Packaging				
	# Item Code Package Description		Marketing Start Date	Marketing End Date	
	NDC:11853-023-	25000 L in 1 TANK; Type 0: Not a Combination Product	01/01/1960		
	NDC:11853-023- 61	50000 L in 1 TANK; Type 0: Not a Combination Product	01/01/1960		

Marketing Information					
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
NDA	NDA205738	01/01/1960			

## Labeler - Air Liquide Large Industries U.S. LP (180015062)

## Registrant - Air Liquide Large Industries U.S. LP (180015062)

Establishment				
Name	Address	ID/FEI	<b>Business Operations</b>	
Air Liquide Large Industries U.S. LP		791294122	manufacture(11853-023)	

Establishment				
Name	Address	ID/FEI	<b>Business Operations</b>	
Air Liquide Large Industries U.S. LP		832290014	manufacture(11853-023)	

Establishment					
Name	Address	ID/FEI	<b>Business Operations</b>		
Air Liquide Large Industries U.S. LP		117158467	manufacture(11853-023)		

Revised: 1/2025 Air Liquide Large Industries U.S. LP