OXYGEN-	oxyge	en gas
Aspen Air	U.S.,	LLC

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**OXYGEN - 001** 

## **OXYGEN CERTIFICATE OF ANALYSIS**

THIS DOCUMENT IS THE CERTIFICATE OF ANALYSIS OF OXYGEN USP LOT #
SUPPLIED TO YOU IN A TRAILER FROM OUR BILLINGS MONTANA
LOCATION OR PICKED UP BY THE CUSTOMER LISTED ABOVE IN THEIR TRAILER.
FOLLOWING THE ASPEN AIR MEDICAL GAS PROCEDURES OUR LOCATION ENSURES
THAT THE OXYGEN USP PRODUCT IS MANUFACTURED IN COMPLIANCE WITH THE
FDA'S CURRENT GOOD MANUFACTURING PRACTICE REGULATIONS AND THE FDA'S
MEDICAL GAS GUIDELINES. THIS DOCUMENT IS INTENDED TO SERVE AS A
CERTIFICATE OF ANALYSIS FOR THE OXYGEN USP WHEN THE RESULTS OF THE
PRODUCT TESTING ARE ENTERED BELOW AND THE PRODUCT HAS BEEN DELIVERED
TO A REGISTERED OXYGEN USP CUSTOMER. THIS DOCUMENT IS IN COMPLIANCE
WITH CURRENT FDA GUIDANCE

TEST SPECIFICATIONS RESULTS

ASSAY GREATER THAN 99.5%

IDENTIFICATION OXYGEN

ODOR NONE

CARBON DIOXIDE LESS THAN 0.03%

CARBON MONOXIDE LESS THAN 0.001%

THE METHODOLOGY USED FOR PERFORMING THE USP TEST FOR ASSAY AND IDENTIFICATION IS THE PARAMAGNETIC ANALYZER MODEL # TELEDYNE 2010 MA. THIS ANALYZER HAS BEEN VALIDATED AS AN ACCEPTABLE ALTERNATIVE TO THE OFFICIAL USP METHOD FOR OXYGEN ASSAY AND IDENTIFICATION. THE VALIDATION STUDY IS AVAILABLE FOR REVIEW UPON REQUEST. ODOR TESTING WAS PERFORMED BY THE OLFACTORY METHOD. SUPPLIER SIGNATURE \_\_\_\_\_\_\_ DATE

NUMBER 33 110 A1 - REVISION DATE 05/01/08

FOR ALL OXYGEN USP INSTALLA	IIONS THE DRIVER SHALL ENSURE AND DOCUMENT
THE FOLLOWING: HOSECAPS (PI	LUGS) IN PLACE PRIOR TO DELIVERY YES/NO, GASKETS
ARE SUITABLE FOR USE OR NEW	/ YES/NO, HOSE PURGED PRIOR TO FILLING THE
VESSEL YES/NO, HOSE RECAPED	(PLUGGED) FOR STORAGE YES/NO. DRIVER
SIGNATURE:	DATE:

This document is the Certificate	of Analysis of oxygen USP Lot #			sup	oplied
☐ To you in a trailer delivery f	rom our Billings Montana location.				
☐ Picked up by the customer li	isted above in their trailer				
manufactured in compliance wit Medical Gas Guidelines. This d when the results of the product	If Gas procedures our location ensure the FDA's Current Good Manufacto ocument is intended to serve as a Ce testing are entered below and the pro- cument is in compliance with current	ring Practi entificate of a sduct has b	ce regulation Analysis for t een delivere	s and the f he oxygen	USP
Test	Specification		Res	ults	
Assay	≥ 99.5%				
Identification	Oxygen				
Odor	None				
Carbon Dioxide	≤ 0.03%				
Carbon Monoxide	≤ 0.001%		•		
The methodology used for performedel # Teledyne 2010 MA. The	orming the USP test for assay and ide his analyzer has been validated as ar and identification. The validation stud	entification i	is the parami	agnetic and to the offic	alyzer
Supplier signature		Date:			
For all oxygen USP ins	stallations the driver shall ensur	e and doo	ument the	following	<b>j</b> :
Hose caps (plugs) in place prior to delivery Gaskets are suitable for use or new Hose purged prior to filling the vessel Hose recapped (plugged) for storage			YES YES YES YES	No No No No	
Driver signature		Date:			
If this oxygen USP is not delivered	d to a properly registered user the produc	is "Not app	proved for hun	nan drug usa	e".

This document is the Certifica	te of Analysis of oxygen USP Lo	W	supplied
☐ To you in a trailer delivery	from our Billings Montana locat	ion.	
☐ Picked up by the customer	listed above in their trailer		
Following the Aspen Air Media manufactured in compliance of Medical Gas Guidelines. This when the results of the produc	cal Gas procedures our location of with the FDA's Current Good Man document is intended to serve a ct testing are entered below and focument is in compliance with co	nufacturing Practice regulations s a Certificate of Analysis for the the product has been delivered	s and the FDA's he oxygen USP
Test	Specification	Resi	ults
Assay	≥ 99.5%		
Identification	Oxygen		
Odor	None		
Carbon Dioxide	≤ 0.03%		
Carbon Monoxide	≤ 0.001%		
Supplier signature  For all oxygen USP in	nstallations the driver shall of	Date:	following:
Hose caps (plugs) in place	prior to delivery	YES	No
Gaskets are suitable for us	e or new	YES	No
Hose purged prior to filling the vessel		YES	No
Hose recapped (plugged) for	or storage	YES	No L
Driver signature		Date:	
OXYGEN  xygen gas	red to a properly registered user the	product is "Not approved for hum	ian drug use".
Product Information			
Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:42914-001
Route of Administration	RESPIRATORY (INHALATION)		
Active Ingredient/Active	e Moiety		
Ingred	lient Name	Basis of Strength	Strength
DXYGEN (UNII: S88TT14065) (OX	(YGEN - UNII:S88TT14065)	OXYGEN	99 L in 100 L

P	ackaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:42914- 001-01	10000000 L in 1 TANK; Type 0: Not a Combination Product	12/15/2007	

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
NDA	NDA205862	12/15/2007		

## **Labeler -** Aspen Air U.S., LLC (790650449)

## Registrant - Aspen Air U.S., LLC (790650449)

Establishment				
Name	Address	ID/FEI	<b>Business Operations</b>	
Aspen Air U.S., LLC		790650449	manufacture(42914-001)	

Revised: 10/2023 Aspen Air U.S., LLC