



MOCON Laboratory  
7500 Mendelssohn Ave. N | Minneapolis, MN 55428 | USA

## ASTM F2622 Oxygen Package Transmission Rate Results Report

MOCON Job Number 448331-1

PO#: 21304

Time's Up DBA H&H Enterprises  
Attn: Monique Favreau  
6355 Sunset Corp Dr., Las Vegas, NV 89120

### Test Conditions:

Test Gas	Oxygen	Test Temperature	23.0 °C	73.4 °F
Test Gas Concentration	100% O <sub>2</sub>	Carrier Gas	98% N <sub>2</sub> , 2% H <sub>2</sub>	
Test Gas Humidity	0% RH	Carrier Gas Humidity	0% RH	
Test Gas Pressure	760 mmHg			

### Test Results:

Sample Identification	Mocon ID	Oxygen Transmission Rate cc/ (package-day)	Steady State or Test Duration*
*CHT2 Container	9467.001	233	Steady State
*C9T2 Container	9467.002	71.2	Steady State
*H9T2 Container	9467.003	127	Steady State
F2T2 Container	9467.005	4.97	Steady State

Note: Above sample was analyzed on an Oxtran 2/10 Oxygen Permeability Instrument. \*The maximum test duration will be 120 hours, unless specifically quoted for additional testing time. The results relate only to the specific items tested.

Remarks: \*Samples Analyzed with room air (20.9% oxygen) and normalized to 100% oxygen values.

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End of Report





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## ASTM F2622 Oxygen Package Transmission Rate Results Report

MOCON Job Number 448331-1

PO#: 21304

Date: 1/7/2019

Test Operator: CSkagerberg Date: 1/7/19  
Carrie Skagerberg

Authorized by: H. Immel Date: 1/7/19  
Howard Immel, Standard Lab Supervisor

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End of Report





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## ASTM F1307 Oxygen Package Transmission Rate Results Report

MOCON Job Number 448331-1

PO#: 21304

Time's Up DBA H&H Enterprises  
Attn: Monique Favreau  
6355 Sunset Corp Dr., Las Vegas, NV 89120

### Test Conditions:

Test Gas	Oxygen	Test Temperature	23.0 °C	73.4 °F
Test Gas Concentration	100% O <sub>2</sub>	Carrier Gas	98% N <sub>2</sub> , 2% H <sub>2</sub>	
Test Gas Humidity	0% RH	Carrier Gas Humidity	0% RH	
Test Gas Pressure	760 mmHg			

### Test Results:

Sample Identification	Mocon ID	Oxygen Transmission Rate cc / (package·day)	Steady State or Test Duration*
W2T2 Container	9467.004	3.50	Steady State

Note: Above sample was analyzed on an Oxtran 2/21Oxygen Permeability Instrument, following the testing procedure written within QMS 504-003. \*If Steady State has not been reached, then the transient data point (normally at 120 hours unless additional time has been purchased) will be reported. The results relate only to the specific items tested.

Remarks: Samples Analyzed with room air (20.9% oxygen) and normalized to 100% oxygen values.

Date: 1/7/2019

Test Operator: CSK Date: 1/7/19  
Carrie Skagerberg

Authorized by: Howard Date: 1/7/19  
Howard Immel, Standard Lab Supervisor

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End of Report