

Oxygen Analysis Report

Boost Oxygen 92 Woodmont Road Milford, CT 06460

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Attn.: Rob Neuner

Email: rob@boostoxygen.com

Sample ID.: 2 samples for oxygen analysis.

Sample ID.: Received in 2 customer aluminum mini-cylinders.

Sample Identification

Oxygen (% v/v)

57141

20 Jul 20

04 Aug 20

Credit Card

AAL Number:

Received On:

Report Date:

PO Number:

1) 10L Natural Boost - Cyl 20155

96.41%

2) 5L Natural Boost - Cyl 20163

94.85%

NOTES:

DL = test detection limit. **nd** = less than the test detection limit. **na** = value is non-applicable. -- = test not performed. **v/v** = volume analyte/volume sample. **w/w** = weight analyte/weight sample.

LT = less than amount specified. GT = greater than amount specified.

 μ L = microliter. μ g = microgram. % = parts per hundred. ppm = parts per million. ppb = parts per billion.

Unit Conversions: $0.0001\% = 1 \text{ ppm} = 1,000 \text{ ppb} = 1 \mu \text{L/L} (v/v) \text{ or } 1 \mu \text{g/g} (w/w)$

Comments:

Data Reviewed By,

Ralph Ciotti

President, Analytical Services

CC: Anne Steele, anne@boostoxygen.com