



Oxygen Analysis Report

Boost Oxygen
265 Asylum Street, Unit 1
Bridgeport, CT 06610
(203) 331-8100 FAX (203) 331-8600
Attn.: Rob Neuner
Email: rob@boostoxygen.com

AAL Number: 42856
Received On: 22 Dec 16
Report Date: 29 Dec 16
PO Number: Credit Card

Sample ID. : 2 samples for oxygen analysis.
Sample ID. : Received in 2 customer aluminum mini-cylinders.

Sample Identification

Oxygen (% v/v)

1) 22oz (6L) Natural Boost – MFG Date 11/23/2016 B3	94.18%
2) 22oz (6L) Natural Boost – MFG Date 11/23/2016 B3	95.23%

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 ppm = 1,000 ppb = 1 μ L/L (v/v) or 1 μ g/g (w/w)

Comments:

Data Reviewed By,

Ralph J. Ciotti
Vice President, Analytical Services

Attachments: None
Addendum: Instrument & Notebook data on file.
CC: None



Atlantic Analytical Laboratory, LLC
291 Rte 22 East • Salem Industrial Park – Building # 4 • Whitehouse, NJ 08888
Phone (908) 534-5600 • Fax (908) 534-2017 • www.AtlanticAnalytical.com