

Alpha Resources, Inc. Certificate Of Analysis

AR2026

OAT MEAL

LOT # 02691

LID ID 202691

Round Robin Summary

LAB	% CARBON	% HYDROGEN	% NITROGEN	% SULFUR
1	47.59	5.66	1.97	0.15
2	47.93	5.72	2.15	0.16
3	47.85	5.81	2.06	0.16
4	47.76	5.78	2.00	0.17
5	47.67	5.63	2.12	0.16

Notes:

Instruments employed for Carbon, Hydrogen & Nitrogen were one or more of the following:

Perkin Elmer 2400
Dohrmann DN10
Carlo Erba 1500
LECO CHN600

Instrument employed for the Sulfur content was LECO SC132

The statistical analysis and the overall coordination leading to certification was performed by D.M. Reasons at Alpha Resources.

Remedies for any claimed defect in this product will be limited to product replacement or refund of the purchase price. In no event shall Alpha Resources be liable for incidental or consequential damages.

This is a certified reference material (CRM) and should be verified, prior to use, against a primary standard material provided by a governing agency such as N.I.S.T., when available.

