



Independent Analytical Supplies

Test Report

Lab Report Number: 1424G01

Analysis Number: 99A/66155

Customer ID: SHAM.A2
Contact Name: NED CAGNEY
Company Name: NED CAGNEY
Address: LISSAMOTE
ADARE
CO. LIMERICK

Analysis Type: Misc. Tests (99A)
Delivery By: An Post
Sample Card Number: 13166/1
Sample Condition: Acceptable

Sample Type: Slurry
Sample Reference: NED CREEVES
Sample Description: SLURRY SAMPLE

Date Sample Received: 29/07/2013
Date Analysis Commenced: 29/07/2013
Date Certificate Issued: 13/08/2013

Parameter	Method	Result	Unit
Dry Matter	Drying @ 105°C	8.9	%
Potassium <i>K</i>	ICP-MS	26551	mg/kg DM
Kjeldahl Nitrogen <i>N</i>	Kjeldahl Nitrogen	1.8	% DM
Total Phosphorus <i>P</i>	ICP-MS	6059	mg/kg DM

David O'Connor
IAS LABS.

N = 19 units / 1000 gallons (TOTAL *N*)
P = 5
K = 22.5

P.S. of THE 19 units of *N*
60% is available to the plant
N = 11.4 units / Per 1000 gallons.
AMMONIACAL NITROGEN

Signed: *W McCall*

Date: 13/08/2013

Wendy McCall - Laboratory Manager

^ = Subcontracted

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IAS LABORATORIES, Unit 4 Baginbstown Bus. Park, Baginbstown, Co. Carlow.