

BA1

analysis report

TS0000/00

Test Date 17/06/2012

Sample received 01/06/2012

Client:

XXXXXX XXXXX

XXXXXXX XXXXX

Xx XXXXX

XXXXXXXXXXXX

XX00 0XX

Sample taken from:

XXXXXXXXXX XXXXXXXX

XXXXXXX XXXXXXXXX

XXXXXXXXXXXX

XXXXXX

XX00 0XX

concentration mg l ⁻¹		
Phosphorus	Potassium	Magnesium
P	K	Mg
32	125	130

Index		
Phosphorus	Potassium	Magnesium
P	K	Mg
3	2	3

Total Nitrogen
N %w/w
0.21

pH
7.1

Determinand	Method
pH	potentiometrically BS1377- 3 section 9
Phosphorous (P)	Extracted with Sodium bicarbonate then determined colourimetrically
Potassium (K)	Extracted in ammonium nitrate then flame AAS
Magnesium (Mg)	Extracted in ammonium nitrate then flame AAS
Total Nitrogen (N)	Combustion technique

Comments

These results refer specifically to the sample submitted for analysis and not the original site as a whole. No part of this report may be reproduced unless in full and with the permission of Baileys of Norfolk Ltd. Baileys of Norfolk Ltd. Brick Kiln Road, Hevingham, Norwich, Norfolk. NR10 5NL. T:01603 754607F: 01603 754147e-mail: lab@baileysofnorfolk.co.uk

Report authorised by: Nigel Fahey.
Laboratory manager

**Nigel
Fahey**

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