01

Lancrop Laboratories

WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	1 PARCEL NUMBER - 1515	**Date Received**	06/08/2015
Sample No	E161613/01		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.6	6.0	Normal	Adequate level.
Phosphorus (ppm)	33	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	181	121	Normal	**(Index 2+)** Adequate level for grazing system.
Magnesium (ppm)	66	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

Additional technical bulletins are available at www.lancrop.com

Please Note

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The Industrial Estate
Pocklington, York, YO42 1DN
Tel: + 44 1759 305116
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Date Printed : 10/08/2015

02

Lancrop Laboratories

WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	2 PARCEL NUMBER - 9408	**Date Received**	06/08/2015
Sample No	E161613/02		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	17	16	Normal	**(Index 2)** 20 kg/ha P2O5 (16 units/acre). Maintenance.
Potassium (ppm)	146	121	Normal	**(Index 2-)** Adequate level for grazing system.
Magnesium (ppm)	80	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

The recommendations should be adjusted if organic manures are used. See RB209 for more information.
Additional technical bulletins are available at www.lancrop.com

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The Industrial Estate
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Lancrop Laboratories

WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	3 PARCEL NUMBER - 9995	**Date Received**	06/08/2015
Sample No	E161613/03		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	29	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	216	121	Normal	**(Index 2+)** Adequate level for grazing system.
Magnesium (ppm)	80	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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Lancrop Laboratories

WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	4 PARCEL NUMBER - 7785	**Date Received**	06/08/2015
Sample No	E161613/04		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.3	6.0	Normal	Adequate level.
Phosphorus (ppm)	25	16	Normal	**(Index 2)** 20 kg/ha P2O5 (16 units/acre). Maintenance.
Potassium (ppm)	139	121	Normal	**(Index 2-)** Adequate level for grazing system.
Magnesium (ppm)	79	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

The recommendations should be adjusted if organic manures are used. See RB209 for more information.
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WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	5 PARCEL NUMBER - 4984	**Date Received**	06/08/2015
Sample No	E161613/05		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.3	6.0	Normal	Adequate level.
Phosphorus (ppm)	30	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	152	121	Normal	**(Index 2-)** Adequate level for grazing system.
Magnesium (ppm)	67	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	6 PARCEL NUMBER - 3478	**Date Received**	06/08/2015
Sample No	E161613/06		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	5.5	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	34	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	78	121	Low	**(Index 1)** 30 kg/ha K2O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	91	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	4.0			

Additional Comments

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Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	7 PARCEL NUMBER - 4470	**Date Received**	06/08/2015
Sample No	E161613/07		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	5.5	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	43	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	86	121	Low	**(Index 1)** 30 kg/ha K2O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	96	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	4.0			

Additional Comments

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WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	8 PARCEL NUMBER - 2368	**Date Received**	06/08/2015
Sample No	E161613/08		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	49	16	Very High	**(Index 4)** Possible interference with availability of Cu,Zn,Fe,K.
Potassium (ppm)	90	121	Low	**(Index 1)** 30 kg/ha K2O (24 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	96	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.

Additional Comments

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WYNNSTAY

Analysis Results (SOIL)

Customer	A MATHEWS ABERBRAN FAWR FARM ABERYSCIR BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	9 PARCEL NUMBER - 0865	**Date Received**	06/08/2015
Sample No	E161613/09		
Crop	GRAZED GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	5.9	6.0	Slightly Low	Refer to Lime Requirement.
Phosphorus (ppm)	42	16	High	**(Index 3)** Adequate level.
Potassium (ppm)	57	121	Very Low	**(Index 0)** 60 kg/ha K2O (48 units/acre). Avoid applications in Spring if there is a history of Hypomagnesaemia.
Magnesium (ppm)	65	51	Normal	**(Index 2)** PRIORITY FOR LIVESTOCK HEALTH. Apply 25 kg/ha MgO (20 units/acre) every three to four years. Further applications may be required if there is a history of hypomagnesaemia.
Lime Req. (t/ha)	2.0			

Additional Comments

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WYNNSTAY

Analysis Results (SOIL)

Customer DAVIES
GARN GALED
BRECON

Distributor WYNNSTAY - BRYN HUGHES
PENTWYN FARM
LITTLE MILL
PONTYPOOL
GWENT
NP4 0HQ

Sample Ref HOLLY BUSH PARCEL NUMBER - 9466

Date Received 28/03/2014

Sample No E091743/01

Crop GRASS (CATTLE)

Analysis	Result	Guideline	Interpretation	Comments
pH	6.7	6.0	Normal	Adequate level.
Phosphorus (ppm)	51	16	High	**(Index 4)** Possible interference with availability of Cu,Zn,Fe,K.
Potassium (ppm)	168	181	Slightly Low	**(Index 2-)** Adequate level for grazing system.
Calcium (ppm)	2135	2000	Normal	Adequate level.
Magnesium (ppm)	115	51	Normal	**(Index 3)** Adequate level.

Additional Comments

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Date Printed : 01/04/2014

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WYNNSTAY

Analysis Results (SOIL)

Customer	DAVIES GARN GALED BRECON	**Distributor**	WYNNSTAY - BRYN HUGHES PENTWYN FARM LITTLE MILL PONTYPOOL GWENT NP4 0HQ
Sample Ref	FIELD ABOVE HOUSE PARCEL NUMBER 9060	**Date Received**	28/03/2014
Sample No	E091743/02		
Crop	GRASS (CATTLE)		

Analysis	Result	Guideline	Interpretation	Comments
pH	6.4	6.0	Normal	Adequate level.
Phosphorus (ppm)	56	16	High	**(Index 4)** Possible interference with availability of Cu,Zn,Fe,K.
Potassium (ppm)	255	181	Normal	**(Index 3)** Adequate level for grazing system.
Calcium (ppm)	1439	2000	Low	Below optimum level. If ph low, and Mg adequate, consider using calcium liming material.
Magnesium (ppm)	120	51	Normal	**(Index 3)** Adequate level.

Additional Comments

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Date Printed : 01/04/2014

eurofins

AFA Number **02325609**

AR-12-UD-035950-01

Report generated on 08.03.2012

Date received : 05.03.2012

Purchase Order : None supplied

Lab. sample no/ Your references	pH	Texture	Lime requirement (arable)	Lime requirement (grassland)	Extractable Phosphorus	Extractable Potassium	Extractable Magnesium
	UD330 B/003†	UD335 B/032*†	UD334 CALC/001*†	UD334 CALC/001*†	UD332 AQUA/012†	UD331 ICP/006†	UD333 ICP/006†
			tonne/ha (ton/acres)	tonne/ha (ton/acres)	mg/l (Index)	mg/l (Index)	mg/l (Index)
400-2012-40006961 Soil; Matthews 4311 Penwern Wd Trial Fld	5.4	ZL (Silty Loam)	9.10 (3.79)	4.00 (1.67)	21 (2)	97 (1)	88 (2)
400-2012-40006962 Soil; Matthews; Top of Lane Stubble Turnips 7992 Top of Lane	6.2	ZCL (Silty Clay Loam)	4.00 (1.67)	0.00 (0.00)	19 (2)	190 (2+)	159 (3)
400-2012-40006963 Soil; Matthews 9924 Aberbran River Wht	5.8	ZCL (Silty Clay Loam)	7.20 (3.00)	2.40 (1.00)	15 (1)	28 (0)	141 (3)
400-2012-40006964 Soil; Matthews; Aberbran 5271 Long Field Wheat Aberbran 5271 Long Fld	6.7	ZCL (Silty Clay Loam)	0.00 (0.00)	0.00 (0.00)	15 (1)	137 (2-)	117 (3)
400-2012-40006965 Soil; Matthews 1865 Triticalae	6.2	ZCL (Silty Clay Loam)	4.00 (1.67)	0.00 (0.00)	13 (1)	88 (1)	86 (2)
400-2012-40006966 Soil; Matthews 5285 Raspberry Field	6.4	ZCL (Silty Clay Loam)	2.40 (1.00)	0.00 (0.00)	21 (2)	114 (1)	135 (3)

Unless stated, all results are expressed on a sample as received basis.
† Indicates that this test was subcontracted
Opinions and/or interpretations within this report are outside our accreditation scope.
* Indicates that this determination is not included in the UKAS accreditation schedule for the laboratory.

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Eurofins Food Testing UK Ltd
Woodthorne
Wergs Road
Wolverhampton
WV6 8TQ

T +44 (0) 1902 743222
F +44 (0) 1902 746183

www.eurofins.co.uk

Regd Office: Room 139
Woodthorne, Wergs Road
Wolverhampton WV6 8TQ
Regd in England No: 5009315

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AFA Number 02325609

Sion Evans
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Uned 3
Y Parc Gwyddoniaeth
Aberystwyth
Ceredigion
SY23 3AH

AR-12-UD-035950-01

Report generated on 08.03.2012

Date received : 05.03.2012

Purchase Order : None supplied

Certificate Of Analysis

Lab. sample no/ Your references	pH	Texture	Lime requirement (arable)	Lime requirement (grassland)	Extractable Phosphorus	Extractable Potassium	Extractable Magnesium
	UD330 E/003†	UD335 B/032*†	UD334 CALC/001*†	UD334 CALC/001*†	UD332 AQUA/012†	UD331 ICP/006†	UD333 ICP/006†
			tonne/ha (ton/acres)	tonne/ha (ton/acres)	mg/l (Index)	mg/l (Index)	mg/l (Index)
400-2012-40006947 Soil; Matthews 2991 GR2	5.7	ZL (Silty Loam)	7.00 (2.92)	2.50 (1.04)	21 (2)	157 (2-)	107 (3)
400-2012-40006948 Soil; Matthews 8764 GR2 Pond Field	5.6	ZL (Silty Loam)	7.70 (3.21)	3.00 (1.25)	13 (1)	139 (2-)	117 (3) Isolation Unit
400-2012-40006949 Soil; Matthews 1211 GR1 R Clover	6.0	ZCL (Silty Clay Loam)	5.60 (2.33)	0.00 (0.00)	18 (2)	159 (2-)	116 (3)
400-2012-40006950 Soil; Matthews 6255 GR1	5.8	ZCL (Silty Clay Loam)	7.20 (3.00)	2.40 (1.00)	14 (1)	121 (2-)	155 (3) 6255
400-2012-40006951 Soil; Matthews 1082 Trial Field Bank	6.3	ZL (Silty Loam)	2.80 (1.17)	0.00 (0.00)	18 (2)	150 (2-)	85 (2)
400-2012-40006952 Soil; Matthews 8176 Cows Meadow	5.5	ZL (Silty Loam)	8.40 (3.50)	3.50 (1.46)	16 (2)	96 (1)	104 (3)
400-2012-40006953 Soil; Matthews 1865 S Barley Stubble	6.6	ZL (Silty Loam)	0.00 (0.00)	0.00 (0.00)	11 (1)	133 (2-)	105 (3) Reservoir

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Eurofins Food Testing UK Ltd
Woodthorne
Wergs Road
Wolverhampton
WV6 8TQ

T +44 (0) 1902 743222
F +44 (0) 1902 746183

www.eurofins.co.uk

Regd Office: Room 139
Woodthorne, Wergs Road
Wolverhampton WV6 8TQ
Regd in England No: 5009315