

Contact : STEPSIDE AGRI
 STEPSIDE FARM
 GWBERT ROAD
 CARDIGAN
 SA43 1PH
 Tel. : 01239 621354

V850

Please quote the above code for all enquiries

Client : MR JOHN DAVIES
 TREM-Y-BAE
 PARCLLYN
 ABERPORTH
 CARDIGAN
 CEREDIGION
 SA43 2DS

Sample Matrix : Agricultural Soil

Laboratory Reference

Card Number 66077/25

Date Received 05-Mar-25

Date Reported 17-Mar-25

SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details			Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details	Soil pH	P	K	Mg	P	K	Mg
357066/25	1	BETTEL 7613 <i>No cropping details given</i>	6.7	3	2+	2	41.2	214	80
357067/25	2	BETTEL 1314 <i>No cropping details given</i>	6.7	3	2-	2	38.4	157	76
357068/25	3	BETTEL 3022 <i>No cropping details given</i>	6.7	3	1	2	41.4	93	84
██████	4	██████ ██████████████████	████	████	████	████	████	████	████
██████	5	██████ ██████████████████	████	████	████	████	████	████	████
357071/25	6	BETTEL 4630 <i>No cropping details given</i>	6.4	2	1	3	23.8	89	110

If general fertiliser and lime recommendations have been requested, these are given on the following sheets.

The analytical methods used are as described in DEFRA Reference Book 427

The index values are determined from the AHDB Fertiliser Recommendations RB209 9th Edition.

Released by Sandy Cameron

On behalf of NRM

Date 17/03/25

ANALYSIS REPORT

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Laboratory Sample Reference	Field Details		Soil pH	Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details		P	K	Mg	P	K	Mg
357072/25	7	BETTEL 5511 <i>No cropping details given</i>	6.3	3	2+	2	42.0	181	94
██████	1	████████████████████ ████████████████████	██	█	█	█	██	██	██

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Released by Sandy Cameron

On behalf of NRM

Date 17/03/25

Contact : RE-ORGANICS
CONSULTING LTD
APPLE BARN
ELTON LANE
NEWNHAM
GLOS GL14 1JJ
Tel. : 07947 218 456

W138

Please quote the above code for all enquiries

Client : MR JOHN DAVIES
TREM Y BAE
PARCLLYN
ABERPORTH
CARDIGAN
SA43 2DS

Sample Matrix : Agricultural Soil

Laboratory Reference

Card Number 68007/26

Date Received 16-Jun-26

Date Reported 18-Jun-26

SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details		Soil pH	Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details		P	K	Mg	P	K	Mg
363877/26	1	BETTEL-4613 <i>No cropping details given</i>	6.3	3	0	3	41.9	56	110
363878/26	2	BETTEL-7599 <i>No cropping details given</i>	6.4	3	0	2	36.4	58	92
363879/26	3	BETTEL-9114 <i>No cropping details given</i>	6.4	3	1	3	37.1	76	105

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The index values are determined from the AHDB Fertiliser Recommendations RB209 9th Edition.

Released by Karen Mitchell

On behalf of NRM

Date 18/06/26

ANALYSIS REPORT

Contact : STEPSIDE AGRI
STEPSIDE FARM
GWBERT ROAD
CARDIGAN
SA43 1PH
Tel. : 01239 613 741

V850

Please quote the above code for all enquiries

Client : A AND AE MORGAN
PENCEFEN
MWNT
CARDIGAN
SA43 1QB

Sample Matrix : Agricultural Soil

Laboratory Reference

Card Number 04408/23

Date Received 13-Mar-23

Date Reported 23-Mar-23

SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details		Soil pH	Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details		P	K	Mg	P	K	Mg
19705/23	1	PENCEFEN 1 <i>No cropping details given</i>	6.3	3	2-	3	27.2	125	143

If general fertiliser and lime recommendations have been requested, these are given on the following sheets.

The analytical methods used are as described in DEFRA Reference Book 427

The index values are determined from the AHDB Fertiliser Recommendations RB209 9th Edition.

Released by Joe Cherrie On behalf of NRM Date 23/03/23

ANALYSIS REPORT

Contact : STEPSIDE AGRI
STEPSIDE FARM
GWBERT ROAD
CARDIGAN
SA43 1PH
Tel. : 01239 613 741

V850

Please quote the above code for all enquiries

Client : PENCEFEN

Sample Matrix : Agricultural Soil

Laboratory Reference

Card Number 04471/23

Date Received 13-Mar-23

Date Reported 24-Mar-23

SOIL ANALYSIS REPORT

Laboratory Sample Reference	Field Details		Soil pH	Index			mg/l (Available)		
	No.	Name or O.S. Reference with Cropping Details		P	K	Mg	P	K	Mg
19971/23	1	PENCEFEN 2 <i>No cropping details given</i>	5.7	2	3	2	19.2	247	76
19972/23	2	PENCEFEN 6 <i>No cropping details given</i>	6.0	2	2+	3	21.8	235	106
19973/23	3	PENCEFEN 7 <i>No cropping details given</i>	6.0	3	3	3	28.2	255	122
19974/23	4	PENCEFEN 8 <i>No cropping details given</i>	5.8	2	3	2	23.2	241	93
19975/23	5	PENCEFEN 9 <i>No cropping details given</i>	5.8	3	2+	2	33.6	208	89

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The index values are determined from the AHDB Fertiliser Recommendations RB209 9th Edition.

Released by Myles Nicholson On behalf of NRM Date 24/03/23