

SDG No 94888S Analysis Report

CUSTOMER DETAILS  Farmer Finola O Siochru	REPORTED TO  Name Miscellaneous	SAMPLE DETAILS Sample Type	Soil
		Condition of Samples	Satisfactory
Address Moinin na Scribe, Kinvara, Co. Galway	Company Address	No of Samples	1
		Date Received	08/12/2020
	County	Dates Analysed	08/12/2020 <b>-</b> 21/12/2020
		Date Issued	21/12/2020

**Summary Table of Results** 

Summ	ary rabic of results						
				SSP 021		SSP 022a	SSP 02
				Lime Requirement**	рН	K-Morgan	P-Morga
Sample	Description	Box no	Soil type	t/ha	pH Units	mg/l	mg/l
SS-563439	1	1	Mineral	0	7.6	67.2	<1

## **Sample Analysis Report**

SDG No: 94888S

Sample No: SS-563439 Sample Details: 1

Test Parameters	Test Method	Result	Units	Very Low *	Low *	Normal	 * High* 	Target Value*	Response to Fertiliser*	Fertiliser Recommendations*
рН	SSP 021	7.6	pH Units					6.5 - 6.7	-	
Buffer pH	SSP 021	7.3	pH Units						1	
** Lime Requirement	SSP 021	0	t/ha						-	
Phosphorus (P)	SSP 022b	<1	mg/l					8.00 mg/L	-	39 Kg/ha P (32 units/acre)
Potassium (K)	SSP 022a	67.2	mg/l					150 mg/L	Likely	55 Kg/ha K (44 units/acre)
** Nitrogen	SCP 051	6.2	mg/kg						-	

## **Comments:**

Results marked as \*\* are Non Accredited tests

Results marked with \*\*\* are outside our scope of Accreditation

Information/Interpretations and recommendations provided in relation to results outlined in this report are outside the scope of INAB Accreditation as indicated by '\*'.

The result relate only to the items tested.

The analysis report shall not be reproduced except in full without written approval of the laboratory

- \* The fertiliser recommendation for Peat Soils shall not exceed the amounts permitted for Index 3 soils per S.I. No.31 of 2014
- \* Fertiliser recommendations outlined in this report assume a mineral/clay/loam grassland soil with a stocking rate of 131-170 kg/ha/year.
- \* Further interpretation should be sought from an Agricultural Advisor where landuse and stocking rate differ to those above.

## Please note that the Agricultural Advisor determines the soil type

Where soil type is not determined by client, it is classified as either mineral or peat for analytical purposes.

Norma Me Kenne

Norma McKenna B.Agr.Sc Soil Laboratory Manager 21 December 2020

(registered office and chemistry laboratory)

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