

SDG No

Analysis Report

CUSTOMER DETAILS

Farmer

Address

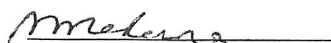
REPORTED TO
Name *Tim Regan*Company *Drinagh Co-op*Address *Drinagh**Dunmanway*County *Co. Cork*Sample Type *Soil*Condition of Sample *Satisfactory*No of Samples *16*Date Received *21/01/2014*Dates Analysed *21/01/2014*
*- 31/01/2014*Date Reported *31/01/2014*

Sample	Description	Box No	Soil Type	Method	SSP 007	SSP 021	SSP 022a	SSP 022b
				Lime Requirement	pH	K-Morgan	P-Morgan	
				tonnes/Ha			mg/l	mg/l
SS-168304	DN396	DN396	Loam	2.5	6.27	100.00	5.73	
SS-168305	DN397	DN397	Loam	0	6.72	115.00	11.80	
SS-168306	DN398	DN398	Loam	2.5	6.19	112.00	12.40	
SS-168307	DN399	DN399	Loam	0	6.37	117.00	19.10	
SS-168308	DN400	DN400	Loam	1.25	6.54	67.30	6.80	
SS-168309	DN401	DN401	Loam	2.5	6.08	80.80	4.95	
SS-168310	DN402	DN402	Loam	2.5	6.24	140.00	10.70	
SS-168311	DN403	DN403	Loam	3.75	6.15	108.00	7.95	
SS-168312	DN404	DN404	Loam	6.25	5.92	114.00	8.34	
SS-168313	DN405	DN405	Loam	1.25	6.4	112.00	6.68	
SS-168314	DN406	DN406	Loam	3.75	6.08	73.20	5.36	
SS-168315	DN407	DN407	Loam	8.75	5.35	81.00	3.06	
SS-168316	DN408	DN408	Loam	1.25	6.23	63.40	4.10	
SS-168317	DN409	DN409	Loam	7.5	5.87	64.20	2.41	

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.

The lime requirement has been adjusted for peat soils in line with soil analytical methods issued by the Department of Agriculture and Food.



Norma McKenna
Soil Laboratory

31 January 2014

* *The result relate only to the items tested.*

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