

Purchase Order : 1043179

SO TH SO	CHAEL TANNER IL SCIENTIST E ROYAL HORTICULTURA CIETY SLEY		HA	YLEY	7 JONES			
WO	OKING SURREY GU23 6QB	L194	SOIL MINERAL NITROGEN					
	Please quote above coo	le for all enquiries	AL RE	EPO	RT			
	Laboratory Reference							
	Report Number 74980							
					Date Re	ceived	03-NOV-2021	
Sample Matrix : SOIL					Date Reported		11-NOV-2021	
The sample wil	bmitted was of adequate size to comp I be kept as the dry ground sample for YTICAL RESULTS on	at least 1 month.		S.				
Laboratory	Sample		Dry		Nitrate	Ammonium	Available	
Reference	Reference		Matter		N (+)	N (+)	N (+) 30cm profile *	
			% w/w		mg/kg	mg/kg	kgN/ha	
146132	WISLEY TURF		88.0		2.32	0.92	12.2	
146133	WISLEY BED		66.3		22.20	1.01	87.1	
146134	H CARR BED		76.6		5.02	3.23	30.9	
146135	H CARR TURF		73.3		1.65	5.27	25.9	
* The a	amount of soil mineral nitrogen as k	g/ha has been es	stimated a	ssumin	a the stand	ard depth of 30c	m for soil nitrogen	

* The amount of soil mineral nitrogen as kg/ha has been estimated assuming the standard depth of 30cm for soil nitroger profiling. If the depth was not 30cm, this must be taken into account when calculating nitrogen recommendations.
+ If Stones content not stipulated on sample submission form then 0% Stones assumed. Otherwise correction applied.

Released by Myles Nicholson

Date

11/11/21

NRM Coopers Bridge, Braziers Lane, Bracknell, Berkshire RG42 6NS Tel: +44 (0) 1344 886338 Fax: +44 (0) 1344 890972 Email: enquiries@nrm.uk.com www.nrm.uk.com

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	SLEY)KING SURREY GU23 6QB	L194	.194 SOIL MINERAL NITROGEN					
	Please quote above coc	le for all enquiries	L REF	PORT				
	Laboratory Reference							
	Report Number 749							
Sample Matrix : SOII				Date Re	ceived	03-NOV-2021		
Sample Matrix : SOIL				Date Reported				
				Date Re	ported	11-NOV-2021		
The sample will	pritted was of adequate size to compl be kept as the dry ground sample for TICAL RESULTS on	at least 1 month.		Date Re	ported	11-NOV-2021		
The sample will	omitted was of adequate size to compl be kept as the dry ground sample for	at least 1 month. 'dry matter'		Silt 0.002	ported Clay	11-NOV-2021 Cation		
The sample will ANALY	omitted was of adequate size to compl be kept as the dry ground sample for YTICAL RESULTS on	at least 1 month. 'dry matter'	basis.			Cation Exchange		
The sample will ANALY Laboratory	omitted was of adequate size to complete be kept as the dry ground sample for ATICAL RESULTS on Sample	at least 1 month. 'dry matter' S 2.00-	basis.	Silt 0.002	Clay	Cation		
The sample will ANALY Laboratory	omitted was of adequate size to complete be kept as the dry ground sample for ATICAL RESULTS on Sample	at least 1 month. 'dry matter' S 2.00- %	basis. Sand 0.05mm	Silt 0.002 - 0.05mm	Clay <0.002mm	Cation Exchange Capacity		
The sample will ANALY Laboratory Reference	omitted was of adequate size to compl be kept as the dry ground sample for TICAL RESULTS on Sample Reference	at least 1 month. 'dry matter' S 2.00- %	Sand 0.05mm	Silt 0.002 - 0.05mm % w/w	Clay <0.002mm % w/w	Cation Exchange Capacity meq/100g		
The sample will ANALY Laboratory Reference	omitted was of adequate size to complete be kept as the dry ground sample for TICAL RESULTS on Sample Reference	at least 1 month. 'dry matter' S 2.00- %	2 basis. Sand 0.05mm 5 w/w 86	Silt 0.002 - 0.05mm % w/w 7	Clay <0.002mm % w/w 7	Cation Exchange Capacity meq/100g 7.9		

unt of soil mineral nitrogen as kg/ha has been estimated assuming the standard depth of 30cm for soil nitrogen The am profiling. If the depth was not 30cm, this must be taken into account when calculating nitrogen recommendations. + If Stones content not stipulated on sample submission form then 0% Stones assumed. Otherwise correction applied.

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