

VPN Laboratory

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LABORATORY PRICE SCHEDULE

1/1/2016

SOIL	ANALYSIS ONLY	Turn Around Time (days)
1. NO3-N	11.50	1
2. NO3-N,Ece	22.00	2
3. Fertility Assay	39.85	2
4. Complete	50.00	2-3
5. PO4-P,Zn	15.50	1
6. NO3-N,PO4-P,K,Zn	26.50	1-2
7. PO4-P,K,Zn	20.00	1-2
8. NO3-N,PO4-P,Zn	21.00	1-2
9. Ph,Ece,B	21.00	2
10. Ece	10.75	2
11. Salinity	28.00	2
12. Salinity,Cl	35.15	2-3
14. PSA	25.00	3
15. Additional Element	4.60	1
16. 2 Additional Elements	9.20	1
17. Single Element	11.50	1
18. Salinity less B	23.25	2
PLANT		
20. NO3-N	9.60	1
21. NO3-N,PO4-P	14.00	1
22. NO3-N,PO4-P,Zn	16.25	1
23. NO3-N,PO4-P,K	16.25	1
24. NO3-N,PO4-P,K,Zn	18.75	1-2
25. Total N	14.25	1
26. Total N,PO4-P,K,Zn	22.25	1-2
27. Vine Complete	32.00	3-4
28. Tree Complete	47.00	3-4
29. Tree Complete, exclude Cl	40.75	3-4
31. Additional Element	3.40	0
32. 2 Additional Elements	6.80	0
33. Single Elements	9.60	1
WATER		
40. Ag Suitability	36.00	3-4
42. pH,ECw,B	7.35	1
43. pH,ECw,B,Cl,Na	11.50	2
44. Single Element	6.00	1
45. Additional Element	2.20	1
COMPOST		
50. Total N	22.00	2-3
51. NPK	49.50	3
52. Digest, Element	22.00	3
53. Additional Element	5.75	3

3. Fertility Assay=sp,pH,Ece,Ca+Mg,Na,SAR,B,PO4-P,K,Zn,Gyp,Req.

4. Complete=Fertility Assay,Fe,Cu,Mn;extractable-Ca,Mg,Na

11. Salinity=sp,pH,Ece,Ca+Mg,Na,SAR,B,Gyp Req.

27. Vine Complete=NO3-N,P,K,Mg,Ca,Na,Fe,Mn,B,Cu,Zn,

28. Tree Complete=Tot N,P,K,Mg,Ca,Na,Fe,Mn,B,Cu,Zn,Cl

29. Tree Complete less Chloride