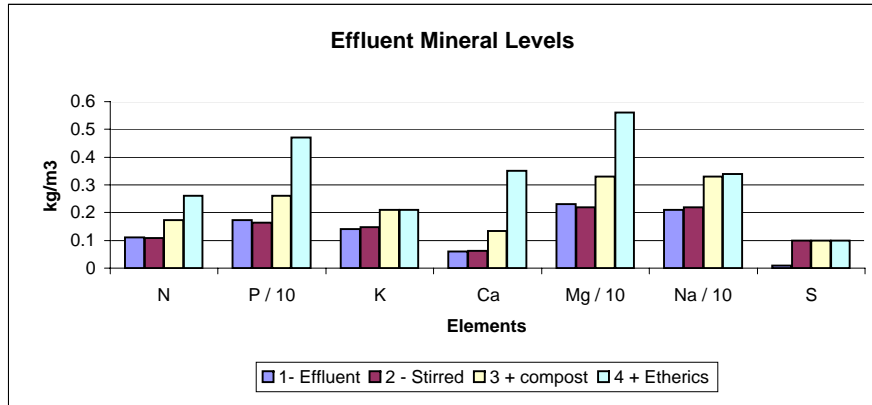
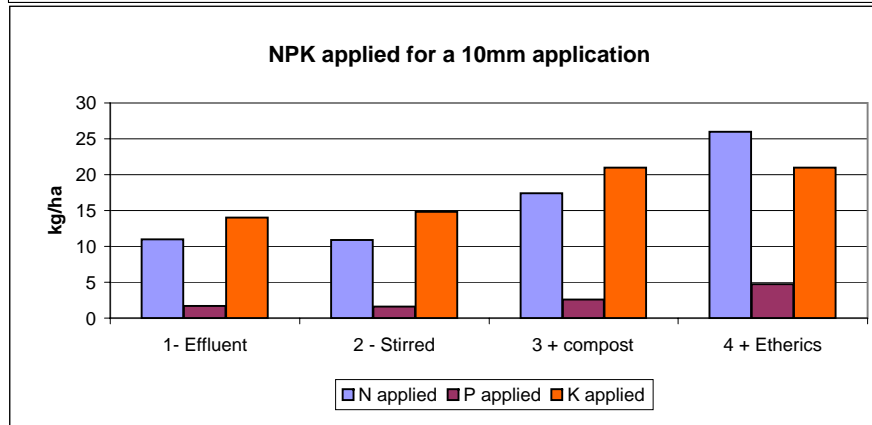


	1- Effluent	2 - Stirred	3 + compost	4 + Etherics
N	0.11	0.109	0.174	0.26
P / 10	0.174	0.165	0.26	0.47
K	0.14	0.148	0.21	0.21
Ca	0.059	0.063	0.134	0.35
Mg / 10	0.23	0.22	0.33	0.56
Na / 10	0.21	0.22	0.33	0.34
S	0.01	0.1	0.1	0.1



NPK applied for a 10mm application

	1- Effluent	2 - Stirred	3 + compost	4 + Etherics
N applied	11	10.9	17.4	26
P applied	1.74	1.65	2.6	4.7
K applied	14	14.8	21	21



Dairy effluent that has been stirred , had compost added as an innoculant and stirred, and had Etherics 1000 added and stirred



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