

Table 1

Table N1

N	Scheme of experiment	The weight of yields			Surplus to control	The length of yields	Surplus		The wide of yields	Surplus compnreto control		The length of leaves	Surplus to control	
		I	II	average			sm	%		sm	%		sm	%
1	Absolute background (ford)	18.2	19.2	18.6		9.6			8			10.5		
2	Control soil + $N_{0.15}P_{0.15}K_{0.10}$	19.6	21.0	20.3		10.2			9.7			11.7		
3	Control + 3 gram zeolite	21.9	22.3	22.1	8	12.1	1.9	18	10.2	0.5	5.15	12.8	1.1	9.4
4	Control + 8 gram zeolite	23.9	24.1	23.5	12	13.6	3.4	33	10.8	1.1	11.3	14	2.3	19.6
5	Absolute ford + 3 gram zeolite	18.3	20.1	19.2		9.9			9.1			10.9		
6	Absolute ford + 8 gram zeolite	19.0	20.2	19.6		10.3			9.5			11.3		