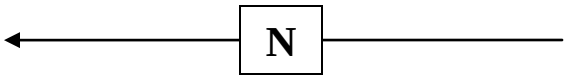

Plot No.:- 13

T_1	T_7	T_2	T_8	T_3	
					R-I
T_4	T_{10}	T_5	T_9	T_6	
T_{10}	T_3	T_9	T_5	T_1	
					R-II
T_6	T_2	T_4	T_8	T_7	
T_5	T_1	T_8	T_6	T_4	
					R-III
T_3	T_9	T_7	T_{10}	T_2	

Lay-out of Effect of nano dap on yield and yield attributes of Mungbean

Treatment Details: 10

T_1- Control (Absolute control)
T_2- RDF
T_3- 75 % RDF + spray of nano DAP @ 2 ml/litre at flowering
T_4- 75 % RDF + spray of nano DAP @ 2 ml/litre at pod development
T_5- 75 % RDF + spray of DAP @ 2 % at flowering
T_6- 75 % RDF + spray of DAP @ 2 % at pod development
T_7- 50 % RDF + spray of nano DAP @ 2 ml/litre at flowering
T_8- 50 % RDF + spray of nano DAP @ 2 ml/litre at pod development
T_9- 50 % RDF + spray of DAP @ 2 % at flowering
T_{10}- 50 % RDF + spray of DAP @ 2 % at pod development