

 T ₁ Soil + Sand + FYM (2:1:1 v/v/v)	 T ₂ Soil + Sand + Vermicompost (2:1:1 v/v/v)	 T ₃ Soil + Sand + Vermicompost + Cocopeat (2:1:0.5:0.5 v/v/v/v)	 T ₄ Cocopeat + Perlite + Vermiculite (2:1:1 v/v/v)	 T ₅ Cocopeat + Vermicompost + Vermiculite (2:1:1 v/v/v)
T1	T2	T3	T4	T5
 T ₆ Cocopeat + Perlite + Leafmould (2:1:1 v/v/v)	 T ₇ Cocopeat + Vermicompost + Leafmould (2:1:1 v/v/v)	 T ₈ Soil + Leaf mould + Sand (2:1:1 v/v/v)	 T ₉ Cocopeat + FYM + Sand + Vermicompost (2:1:0.5:0.5 v/v/v/v)	 T ₁₀ Soil (Control)
T6	T7	T8	T9	T10
Figure S1. Root spread and Root length in different growing media compositions				

				
T1	T2	T3	T4	T5

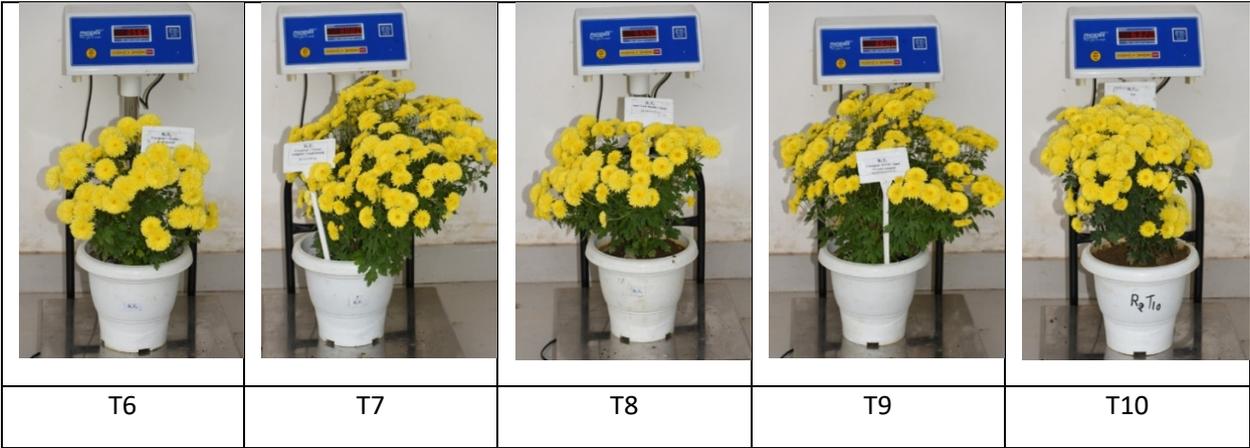


Figure S2. Performance of pot mum in different growing media