

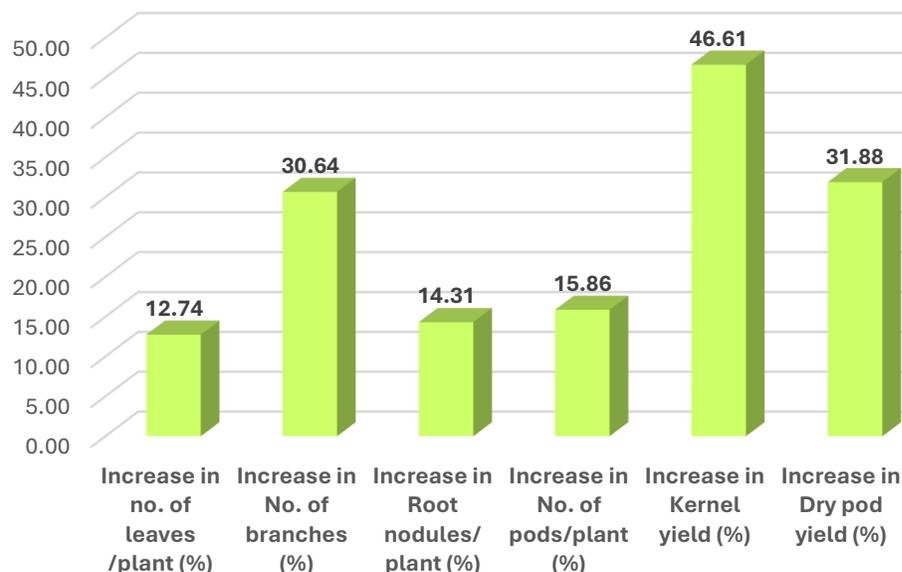
Evaluation of Bio-Efficacy Studies of **SoilRevive™** on Improvement in **Groundnut** Growth, Nutrient Uptake and Yield by Soil Application



Groundnut crop

Institute Name	Lovely Professional University
Location	Punjab
Crop	Groundnut
Product	SoilRevive™
Method of Application	Soil application
Effective treatment with dose	SoilRevive™-1st application at sowing @ 4 kg/acre and 2nd application at pod development stage @ 4 kg/acre
Benefits	<ul style="list-style-type: none"> •Activates physiological responses enhancing plant growth and yield. •Helps to develop resistance against biotic and abiotic stresses.

Performance of SoilRevive™ over control (%)



RESULTS

Parameters	No. of leaves/ plant	No. of branches	Root nodules/ plant	Days to 50% Flowering	No. of pods/ plant	Kernel yield (q/ha)	Dry pod yield (q/ha)
Effective treatment	52.21	11.98	69.35	34.76	25.64	23.78	31.36
Control	46.31	9.17	60.67	36.12	22.13	16.22	23.78

