

Table 2 Effect of nitrogen nutrition and growth regulators on Phosphorus content (%) in black gram at different growth stages

Treatments	30 DAS	45 DAS	60 DAS	Harvest Stage
T ₁	0.25	0.25	0.23	0.14
T ₂	0.31	0.34	0.25	0.17
T ₃	0.35	0.39	0.26	0.20
T ₄	0.34	0.40	0.29	0.21
T ₅	0.28	0.33	0.24	0.18
T ₆	0.30	0.33	0.28	0.16
T ₇	0.37	0.41	0.29	0.22
T ₈	0.32	0.35	0.27	0.19
T ₉	0.28	0.31	0.25	0.15
<i>Mean</i>	0.30	0.34	0.26	0.17
<i>SEd</i>	0.012	0.014	0.011	0.007
<i>CD (0.05)</i>	0.027	0.030	0.023	0.015

Note: T₁: Control ; T₂: N 25 Kg/ha+Urea 2%+NAA 40 ppm; T₃: N 50 Kg/ha+CCC 200 ppm; T₄: N 25 Kg/ha+Urea 2%+CCC 200 ppm; T₅: N 25 Kg/ha +Urea 2%+Humic acid 0.1%; T₆: N 25 Kg/ha+Urea 2%+Salicylic Acid 100ppm; T₇: N 25 Kg/ha+Urea 2%+Brassinosteriod 0.1 ppm; T₈: N 25 Kg/ha+Urea 2%+ZnSO₄ 0.5%+FeSO₄ 0.5+Borax 0.2%; T₉: N 25 Kg/ha+Water spray