

Table 1 NO₃⁻ contents of the surface soil layer (0-8cm) at different periods (Means, n=4)

Treatments	NO ₃ ⁻ (mg/kg)			
	T7ds	P40ds	FBA	H7ds
ck	92.45	85.43	40.15	23.22
T1	325.43	264.24	159.85	111.40
T2	680.15	519.40	294.60	258.26
T3	998.15	848.30	568.50	445.60
T4	1488.50	1406.80	932.60	843.50

Note: T7ds: Soil NO₃⁻ contents after one week of salt treatment; P40ds: 40 days after planting; FBA: Full bearing age; H7ds: 7 days after full harvest