

Table 2 Treatment details of the experiment “effects of plant nutrients on vegetative growth of Cavendish banana (*Musa* sp.) cv. ‘Grand Naine’ under mid-western terai condition of Nepal”

S.N.	Treatment	Details
1	T1	FYM 20 kg/plant
2	T2	FYM 20 kg/plant+ RDF (250:250:350 g NPK/plant)
3	T3	FYM 20 kg/plant + RDF + ZnSO <sub>4</sub> (0.5%) + FeSO <sub>4</sub> (0.2%) + CuSO <sub>4</sub> (0.2%) + Borax (0.1%)
4	T4	FYM 20 kg/plant +RDF+FeSO <sub>4</sub> (0.2%) + CuSO <sub>4</sub> (0.2%) + Borax (0.1%)
5	T5	FYM 20 kg/plant +RDF+ ZnSO <sub>4</sub> (0.5%) + CuSO <sub>4</sub> (0.2%) + Borax (0.1%)
6	T6	FYM 20 kg/plant +RDF+ ZnSO <sub>4</sub> (0.5%) +FeSO <sub>4</sub> (0.2%) + Borax (0.1%)
7	T7	FYM 20 kg/plant +RDF+ ZnSO <sub>4</sub> (0.5%) +FeSO <sub>4</sub> (0.2%) + CuSO <sub>4</sub> (0.2%)