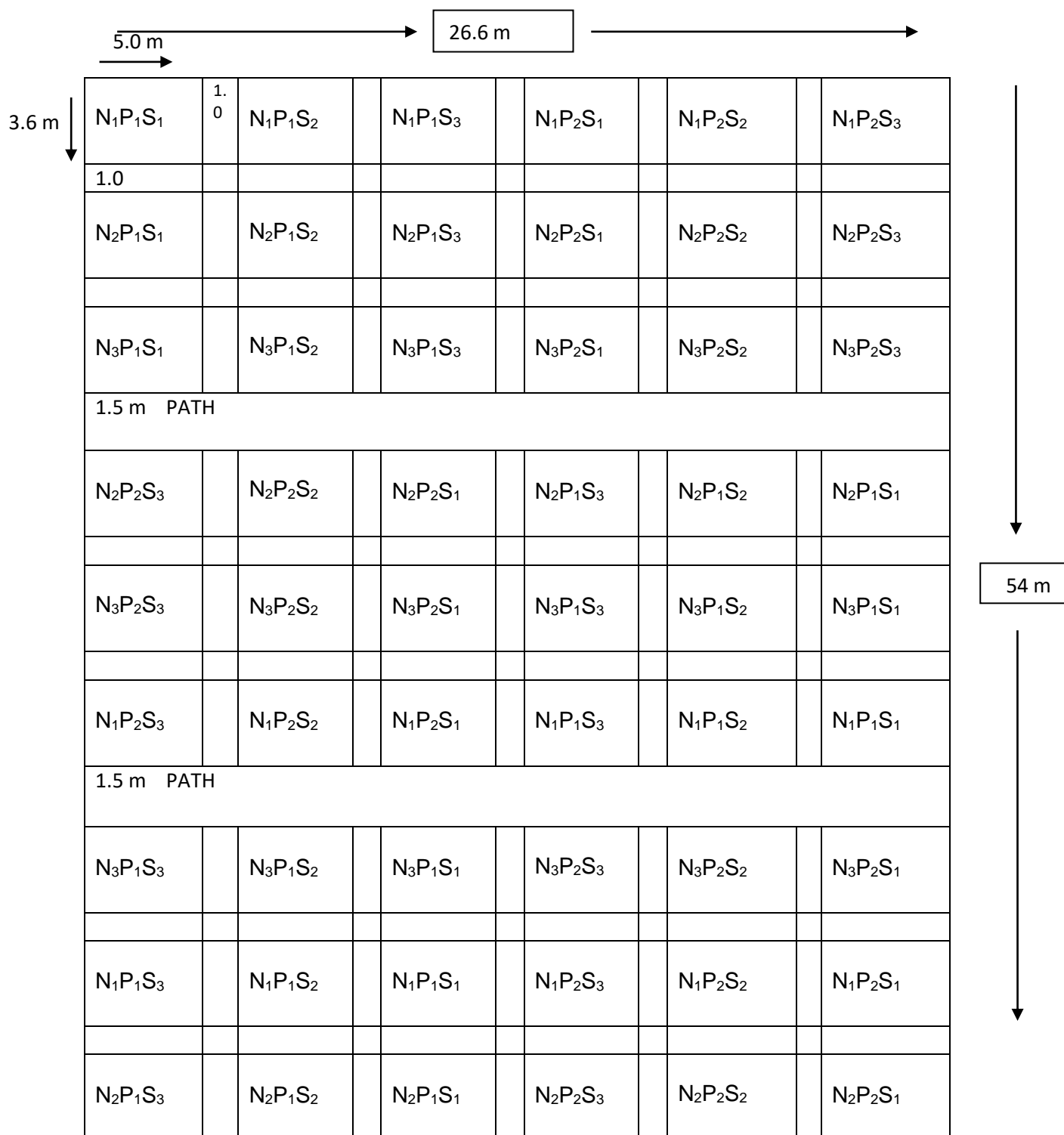


Dillseed



| Experimental details: | (A) | Nitrogen levels (N) kg/ha | (B) | Phosphorus levels (P) kg/ha | (C) | Sulphur levels (S) kg/ha |
|----------------------------|------------------------------|---------------------------|----------------|-----------------------------|----------------|--------------------------|
| | N ₁ | : 20 | P ₁ | : 0 | N ₁ | : 0 |
| | N ₂ | : 40 | P ₂ | : 20 | N ₂ | : 10 |
| | N ₃ | : 60 | | | N ₃ | : 20 |
| Experimental Design | : RBD Factorial concept | | | | | |
| Replications | : Three (3) | | | | | |
| Plot Size | | | | | | |
| | Gross : 5.0 m X 3.6 m | | | | | |
| | Net : 4.0 m X 2.7 m | | | | | |
| Spacing | : 45 cm X 10 cm | | | | | |
| Crop and Variety | : Dill seed and GD-3. | | | | | |
| Seed rate | : 4-5 kg/ha | | | | | |

Treatment details

| Treatment | Treatment combination | Combination details |
|------------------|------------------------------|----------------------------|
| T1 | $N_1P_1S_1$ | 20+0+0 |
| T2 | $N_1P_1S_2$ | 20+0+10 |
| T3 | $N_1P_1S_3$ | 20+0+20 |
| T4 | $N_1P_2S_1$ | 20+20+0 |
| T5 | $N_1P_2S_2$ | 20+20+10 |
| T6 | $N_1P_2S_3$ | 20+20+20 |
| T7 | $N_2P_1S_1$ | 40+0+0 |
| T8 | $N_2P_1S_2$ | 40+0+10 |
| T9 | $N_2P_1S_3$ | 40+0+20 |
| T10 | $N_2P_2S_1$ | 40+20+0 |
| T11 | $N_2P_2S_2$ | 40+20+10 |
| T12 | $N_2P_2S_3$ | 40+20+20 |
| T13 | $N_3P_1S_1$ | 60+0+0 |
| T14 | $N_3P_1S_2$ | 60+0+10 |
| T15 | $N_3P_1S_3$ | 60+0+20 |
| T16 | $N_3P_2S_1$ | 60+20+0 |
| T17 | $N_3P_2S_2$ | 60+20+10 |
| T18 | $N_3P_2S_3$ | 60+20+20 |