Fig. 4.1 Effect of various treatments on plant height (cm) of coriander

At 30 DAS  At 60 DAS  At Harvest
Fig. 4.2 Effect of various treatments on number of branches per plant of coriander
Fig. 4.3 Effect of various treatments on number of umbels per plant of coriander
Fig. 4.4 Effect of various treatments on number of umbellates per umbel of coriander
Fig. 4.5 Effect of various treatments on number of seeds per umbellate of coriander

Number of seeds per umbellate

Treatments

T1  T2  T3  T4  T5  T6  T7  T8  T9  T10  T11  T12
Fig. 4.6 Effect of various treatments on test weight (gm) of coriander
Fig. 4.7  Effect of various treatments on seed yield (kg/ha) of coriander
Fig. 4.8 Effect of various treatments on stover yield (kg/ha) of coriander
Fig. 4.9 Effect of various treatments on nitrogen uptake by the coriander crop

- N uptake by Stover (kg/ha)
- N uptake by seed (kg/ha)
Fig. 4.10 Effect of various treatments on phosphorus uptake by the coriander crop

- P uptake by Stover (kg/ha)
- P uptake by Seed (kg/ha)
Fig. 4.11  Effect of various treatments on zinc uptake by the coriander crop

Zn uptake by Stover (g/ha)
Zn uptake by Seed (g/ha)
Fig. 4.12 Effect of various treatments on iron uptake by the coriander crop

- Fe uptake by Stover (g/ha)
- Fe uptake by Seed (g/ha)
Fig. 4.13 Economics of different treatments

- Gross returns (₹/ha)
- Net returns (₹/ha)
Fig. 3.1 Meteorological data recorded during the crop season *rabi* 2016-2017

- Max. temp.
- Min. temp.
- R.H.
- Wind speed
- Sunshine bright
- Evaporation

![Graph showing temperature, relative humidity, wind speed, bright sunshine, and evaporation over standard weeks during the *rabi* 2016-2017 season.](image-url)