Effect of nitrogen levels and varieties on seed yield of fenugreek

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ABSTRACT
The character contributing for seed yield viz., number of pods per plant, pod length, number of seeds per pod, seed yield per plot and seed yield per hectare were found to be increased with an increasing level of nitrogen. Maximum seed yield and yield contributing characters were obtained with an application of 90 kg nitrogen per hectare. All these characters were found superior in the variety Pusa Early Bunching.

Key words: Fenugreek, Nitrogen, Yield