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Evaluation of fenugreek genotypes for their adaptation in sandy loam soil of eastern Uttar Pradesh

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ABSTRACT : A field experiment was conducted at Main Experiment Station, Deptt. of Vegetable Science, N.D. University of Agriculture and Technology, Kumarganj, Faizabad to evaluate promising genotypes of fenugreek in sandy loam soil. The experimental site is located in between 24.47° and 26.56° N latitude and 82.12° and 83.98° E longitude having elevation of 113 m above the mean sea level. Among tested genotypes FGK-77 found most promising and well adapted to the edaphic and climatic condition of eastern Uttar Pradesh.

KEY WORDS : Fenugreek, *Trigonella feonum-graecum* L., Therapeutic

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