

## RESPONSE OF DIFFERENT LEVELS AND SOURCES OF SULPHUR ON GREEN GRAM (*PHASEOLUS RADIATA* L.)

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**ABSTRACT** : A field experiment was carried out during kharif season of 2003 at Crop Research Farm of Department of Agronomy, Allahabad Agricultural Institute-Deemed University, Allahabad on sandy loam soil to study the effect of response of different levels and sources of sulphur on green gram (*Phaseolus radiata* L.). The test weight of green gram under sulphur at 40 kg sulphur/ha was significantly superior as compared to 20 kg sulphur/ha. Gypsum produced significantly number of pods/pant and grain yield compared with other sources of sulphur.

**Key Words** : Green gram, gypsum.