

Research Article

DOI : 10.15740/HAS/AJSS/14.1and2/46-48

Effect of potassium and sulphur levels on available K_2O and available sulphur at critical growth stages at harvest of groundnut

■ S. M. Kharwade, N. R. Mairan and S. D. More

Received : 16.10.2019; Revised : 08.11.2019; Accepted : 18.11.2019

MEMBERS OF RESEARCH FORUM:

Corresponding author :
S. M. Kharwade, Department of
Soil Science and Agricultural
Chemistry, Vasantnao Naik
Marathwada Krishi Vidyapeeth,
Parbhani (M.S.) India
Email: nishapatil7806@gmail.com

Co-authors :
N. R. Mairan and S. D. More,
Department of Soil Science and
Agricultural Chemistry, Vasantnao
Naik Marathwada Krishi Vidyapeeth,
Parbhani (M.S.) India

Summary

A field experiment was conducted in the plot no. A-8 at college farm Department of Agronomy, VNMAU, Parbhani during *Rabi* season of year 2001-2002. The experiment was laid in a split plot design with 16 treatment combination. Four levels of each potassium and sulphur were taken each treatment was replicated three times. The availability of K and S in soil at critical growth stages was increased with their graded levels of application. Residual K and S status in soil was also maintained due to their application.

Key words : Potassium, Sulphur, Groundnut

How to cite this article : Kharwade, S.M., Mairan, N.R. and More, S.D. (2019). Effect of potassium and sulphur levels on available K_2O and available sulphur at critical growth stages at harvest of groundnut. *Asian J. Soil Sci.*, 14 (1&2) : 46-48 : DOI : 10.15740/HAS/AJSS/14.1and2/46-48.