

Influence of Nitrogen and Sulphur on Drymatter, Yield and Protein Content of Indian Mustard (*Brassica juncea*)

P A Visalakshi Devi, G Swarajya Lakshmi and V Sankara Rao
Department of Soil Science and Agricultural Chemistry, Agricultural College, Bapatla-
522101

ABSTRACT

A field experiment was conducted during the *rabi* season of 2002 to study the effect of nitrogen and sulphur levels on dry matter, yield and protein content of Indian mustard. Application of nitrogen and sulphur @120 and 90 kg ha⁻¹ respectively gave the highest drymatter, seed yield and protein content.

Key words : Drymatter, Indian Mustard, Nitrogen, Sulphur, Yield