

Influence of Integrated Nutrient Management on Growth, Yield and Economics of Foxtail Millet

G Ramesh, Ch Pulla Rao, P V N Prasad and P R K Prasad

DAATTC, Darsi, A. P.

ABSTRACT

Field experiments were conducted at Obannavaripalem village, Nagauppalapadu Mandal, Prakasam district, Andhra Pradesh during *kharif* seasons of 2014 and 2015 to study the effect of different integrated nutrient management practices with special reference to N for *kharif* foxtail millet on yield and economics. The results revealed that on clay loamy soils of Krishna Agroclimatic zone of Andhra Pradesh, application of 125%RDN + FYM @ 5 t ha⁻¹ recorded the highest foxtail millet , grain, stover yield and B:C ratio among the treatments.

Key words: *Economics, Foxtail millet and FYM, Growth, Nitrogen management and Yield.*