


33. Davies, B.E. – 1992. Inter-relationships between soil properties and the uptake of Cadmium, Copper, Lead and Zinc from


41. George, J.F., 1984. COC 771, eminently suited for saline areas of Ambur Co-operative Sugar Mills (Madras). Seminar or advanced
Sugarcane Technology at Trichirapalli on 12th and 13th June, 1984.


   IS : 8032-UDC 628. 543 : 663.52.


plant effluent. *Indian J. Environmental Protection, Vol. 11, No. 5: 327-332.*


germination. Seedling growth and chloroplast pigments content is fine varieties of maize. Seed Research vol 17(1) : 88-89.


100. Raja Ram, N. and Janaradhanan, K.-1988. Effect of distillery effluent on seed germination and early seedling growth of
soybean, coupea, rice and sorghum seed research vol 16(2) : 173-177.


121. Sharma, Vinod, Sharma, Rajiv & Sharma, K.D. –2002. Distillery effluent effect on seed germination, early seedling growth and


