

- author calls for taking up research studies on various aspects of this useful tree.
- 390. Pratap Narain, Dhruva Narayana, V.V. and Sastry, G. 1985. Grow sunnhemp to improve soil fertility. *Indian Fmg.*, XXXV(3): 05-06.**

In an experiment conducted at Central Soil Conservation Farm, Dehradun, it has been found that sunnhemp can control soil erosion, check weed growth and improve the fertility of soil. The yield of green manured rainfed wheat, without any addition of irrigation or fertiliser, was 26.33 qtls/ha. With one irrigation at crown root initiation, the yield increased to 31 qtls/ha. The corresponding yields of rainfed wheat on fallow terrace was 21 q/ha.