

Visit us - www.researchjournal.co.in ■ DOI: 10.15740/HAS/IRJAES/7.1/29-33

International Research Journal of Agricultural Economics and Statistics

Volume 7 | Issue 1 | March, 2016 | 29-33 ■ e ISSN-2231-6434





Production and marketing of Senna in Thoothukudi district of Tamil Nadu: Problems and prospects

■ P. BALAJI, N. LILY MIRACLINE FERNANDO, A. VIDHYAVATHI AND M. SANTHASHEELA

Abstract: Medicinal plants are gaining importance and are promoted for commercial cultivation in

India in order to meet the increasing demand within the domestic and export markets. Tamil Nadu

holds a major share in cultivation and export of more than 50 medicinal plants. This empirical research

paper aims to study the production and marketing of Senna in Thoothukudi district and problems

faced by the farmers and traders and to make some possible suggestion and policy implications in

order to overcome the problems. Interview schedule was prepared and pre-tested, for the sample

farmers. The primary data was collected from the sample respondents (farmers) through personal

interview. The tools of analysis used in the study are percentage analysis, and Garretts' Ranking

Technique. The cost of cultivation of Senna per hectare was Rs. 27,183.04 and the gross return per

hectare was Rs. 56,500. The net return per hectare was Rs.29,316.96. Non-availability of labour the major problem faced by the farmer in marketing of Senna was the high cost of transportation and non-

See end of the paper for authors' affiliations

Correspondence to:

P. BALAJI

Department of Forest Products and Utilization, Forest College and Research Institute, METTUPALAYAM (T.N.) INDIA Email: pbalaji@tnau.ac.in

availability of labour was faced under production. **K**EY **W**ORDS: Senna, Production, Marketing, Constraints, Garretts' ranking

Paper History:

Received : 17.09.2015; **Revised** : 09.01.2016; **Accepted** : 18.01.2016 How To CITE THIS PAPER: Balaji, P., Fernando, N. Lily Miracline, Vidhyavathi, A. and Santhasheela, M. (2016). Production and marketing of Senna in Thoothukudi district of Tamil Nadu: Problems and prospects. *Internat. Res. J. Agric. Eco. & Stat.*, **7** (1): 29-33.