

Appemidi Mango Diversity Fair-2023 Delicious Pickling Mangoes of Karnataka













ಭಾ. ಕೃ. ಸಂ. ಪ – ಭಾರತೀಯ ತೋಟಗಾರಿಕೆ ಸಂಶೋಧನಾ ಸಂಸೆ

ಹೆಸರಫಣ್ಣ ಕೆರೆ ಅಂಚಿ, ಬೆಂಗಟೂರು-560 089

भा.कृ.अनु.प.-भारतीय बागवानी अनुसंधान संस्थान हेस्सरघट्टा लेक पोस्ट, बेंगलूरु - 560089

ICAR-Indian Institute of Horticultural Research

(Indian Council of Agricultural Research) (DARE, Ministry of Agriculture & Farmers Welfare, Govt.of India) Hesaraghatta Lake Post, Bengaluru-560 089, INDIA

Date: 12th & 13th April-2023

Time: 9.30 A.M - 5.00 P.M

Venue- Food Court (Behind Auditorium)



Appemidi Mango : GI of Karnataka

APPEMIDI MANGOES

Karnataka state has unique position with respect to the diversity of pickling mango varieties. The state is famous for its tender mango fruits, which is used for pickling known as 'Appemidi'. 'Appemidi' (midi means tender mango in Kannada) is the 'King of all tender mangoes', as far as its use in pickle industry is concerned. Pickles are an integral part of meals in every Indian household, and pickles prepared from Appemidi mangoes make for an exquisite culinary experience. The demand for pickles varies from 4,000 to 5,000 tonnes per year, translating to more than Rs 100 crores per year. Ripponpet market in Shivamogga sees a turnover of several lakhs of rupees during the months of March and April. A good quality tender mango costs Rs 2 - 3 per fruit; the price for a quintal could go up to almost Rs 6000, depending on demand and availability. Since the supply of Appenidi meets only one-tenth of demand in the market and are often mixed with the ordinary tender mangoes, this is not a very organized market compared to others. Appemidi products have high potential for marketing, needs attention for their long term conservation. These tiny unique mangoes are grown in Sirsi, Sagar, Siddapur, Thirthahally regions. The unique size and taste makes pickle one of the best in India. The Appemidi is not just an ordinary mango, its fragrance is so strong that adding just a few midis to an ordinary pickle can change its taste and odour. Among the hundreds of mango varieties used for pickles, Appemidi pickles are the most sought after, as they remain fresh for years. In the areas of their origin, Appemidis are also used to make gojju (a kind of chutney), sasuve (a different appehuli, chutney and thambli, which are good digestive. Pickle making has become a virtual home industry in the last decade. It is said that over 100 farm households are engaged in making pickles, producing around 100 tonnes a year alone in Karnataka. Home producers supply pickle in simple glass jars. These homemade pickles have no artificial preservatives; the mango latex itself gives the pickle a shelf life of around four years. ICAR-IIHR has surveyed, collected and conserved more than 250 accessions of Appenidi mangoes. This diversity fair will be showcasing more than 100 Appemidi mango varieties, custodian farmers' varieties and pickles of Appemidi by SHGs and entrepreneurs.









ORGANIZING COMMITTEE

Chief Patron:

Dr. Himanshu Pathak, Secretary DARE and DG, ICAR, New Delhi

Dr. Anand Kumar Singh, Deputy Director General (Hort. Sciences), ICAR, New Delhi

Vice Patrons:

Dr. V.B Patel, ADG (HS-I), ICAR, New Delhi

Dr. Sudhakar Pandey, ADG (HS-II), ICAR, New Delhi

Chairman:

Dr. Sanjay Kumar Singh, Director, ICAR-IIHR, Bengaluru

Dr. P.C. Tripathi, Head, Division of Fruit Crops, ICAR-IIHR, Bengaluru

Members:

Dr. Reju. M. Kurian, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Dr. Prakash Patil, Ex Project Coordinator, AICRP Fruits, ICAR-IIHR

Dr. S. Priya Devi, I/c Project Coordinator, AICRP on Fruits, ICAR-IIHR

Dr. K.S. Shivashankara, Head, Division of Basic Sciences, ICAR-IIHR

Dr. P.V.R. Reddy, Head, Division of Crop Protection, ICAR-IIHR

Dr. D.V.Sudhakar Rao, Head, Division of P.H.T. & Agril, Engg., ICAR-IIHR

Dr. T.R. Rupa, Head, Division of Natural Resources, ICAR-IIHR

Dr. V.K.J. Rao, Head, Division of Social Sciences and Training, ICAR-IIHR

Dr. P. Tejaswini, Head, Division of Flower and Medicinal Crops, ICAR-IIHR

Dr. H.S. Yogeesha, Head, Division of Vegetable Crops

Dr. N. Loganandhan, Head, IACR-KVK, Hirehalli

Dr. S. Rajendiran, Head, CHES, Chettalli, ICAR-IIHR

Dr. P. Srinivas, Head, CHES, Bhubaneswar, ICAR-IIHR

Dr. C.K. Narayana, CEO, BESST-HORT, ICAR-IIHR

Dr. C. Aswath, Vice President, Society for Promotion of Horticulture, ICAR-IIHR

Dr. K.V. Ravishankar, Principal Scientist, Division of Basic Sciences, ICAR-IIHR

Dr. R. Senthil Kumar, Principal Scientist, Division of Social Sciences and Training, ICAR-IIHR

Dr. T. Sakthivel, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Dr. J. Satisha, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Dr. C. Vasugi, Principal Scientist, Division of Fruit Crops, ICAR-IIHR Dr. A.K. Jha, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Dr. Anuradha Sane, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Dr. K. Raniitha, Senior Scientist, Division of PHT & Agril, Engg., ICAR-IIHR

Shri G.G. Harakangi, Chief Administrative Officer, ICAR-IIHR

Shri K.G. Jagadeesan, Finance and Administrative Officer, ICAR-IIHR

Shri Rajendra Astagi, ACTO, ICAR-IIHR

Organizing secretaries

Dr. M. Sankaran, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Mob: 9482180855, e-mail: m.sankaran@icar.gov.in

Dr. G. Karunakaran, Principal Scientist, Division of Fruit Crops, ICAR-IIHR

Mob: 9482180855, e-mail: karanstg@gmail.com

Co-Organizing secretaries

Dr. P.L. Aushma, Scientist, Division of Fruit Crops, ICAR-IIHR, Mob. 9538191191

Dr. G.A. Atheequlla, Scientist, Division of Social Sciences and Training, ICAR-IIHR, Mob. 9448771497





Contact for further details

Dr. Sanjay K. Singh

Chairman, AMDF-2023 & Director, ICAR-IIHR, Bengaluru-560089 Tel. No.: 080-23086100, Fax No.:080-28466291 e-mail: director.iihr@icar.gov.in Website: www.iihr.res.in

The President, Society for Promotion of Horticulture, ICAR-IIHR, Hesaraghatta Lake Post, Bengaluru - 560 089 e-mail: sphiihr2005@gmail.com; Phone: 9108364672