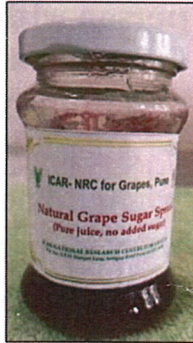


Developed High Value Products



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Information Brochure on support from AGRI-BUSINESS INCUBATION CENTRE

Vision

To provide incubation facilities and technical assistance for development of business in the sector of Agriculture.

Mission

To promote innovation, entrepreneurship and business creation in agriculture and allied sector by skill development, capacity building and technology scale up.



भाकृअनुप-राष्ट्रीय अंगूर अनुसंधान केन्द्र, पुणे
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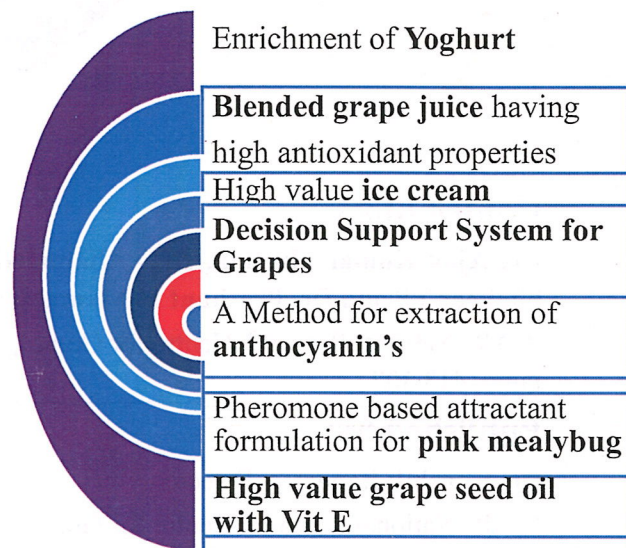
Introduction

The ICAR–National Research Centre for Grapes (NRC for Grapes) was established on 18th January, 1997 at Manjari, Pune. It is a well accomplished institute which targets basic, strategic and applied research on genetic resource management, crop improvement, production and post-harvest technologies for profitable and sustainable production of grapes.

Agri-Business Incubation (ABI) Centre at ICAR-National Research Centre for Grapes (NRC for Grapes) was sanctioned in the year 2019 by ICAR Incubation Fund (Component II) under XII Plan scheme of IP & TM unit, ICAR i.e., National Agricultural Innovation Fund (NAIF).

Through this ABI Centre, ICAR – NRC for Grapes would extend support to prospective entrepreneurs by providing technical assistance, consultancy, infrastructure facility, guidance and training for sustainable business establishment. Extend support to start-ups, establishment of FPOs/FPCs, establishment of brand, IPR issues, mentoring, etc.

Saleable Technologies



Services being offered:

1. Office space & Lab space
2. Capacity building and training
3. Scientific Services
4. Business facilitation
5. Industrial connects for business development support
6. Connectivity to industries
7. Brand establishment
8. Market research
9. Mentoring

We call for applications from person with innovation in the following areas with ideation and prototype:

- Grapes Processing
- Agri-Food Processing
- Nursery Management
- Farm Mechanization
- Decision Support Services for Grapes
- Supply chain Management
- Internet of Things (IoT)
- Information and Communication Technology (ICT) in Agriculture
- Laboratory establishment
- Supply chain