PARTNERS

















UNIVERSITATEA DE STIINTE AGRONOMICE SI MEDICINA VETERINARA DIN BUCURESTI (ROMANIA)

UNIVERSITAET HOHENHEIM (GERMANY) ELBE-OBST ERZEUGERORGANIZATION R.V. (GERMANY)

AREFLH - ASSEMBLEE DES REGIONS EUROPEENNES FRUITIERES LEGUMIERES ET HORTICOLES (EUROPEAN UNION)

SORTENERNEUERUNGSKONSORTIUM SUEDTIROL (ITALY)

CENTRO DI SPERIMENTAZIONE AGRARIA E FORESTALE LAIMBURG AZIENDA (ITALY)

LIETUVOS AGRARINIŲ IR MIŠKŲ MOKSLŲ CENTRAS (LITHUANIA)

AARHUS UNIVERSITY (DENMARK)

FRESHFEL EUROPE - EUROPEAN FRESH PRODUCE ASSOCIATION (EUROPEAN UNION)

PROEFCENTRUM FRUITTEELT VZW (BELGIUM)

INSTITUT DE RECERCA I TECNOLOGIA AGROALIMENTARIES (SPAIN)

FRUITCONSULT BV (THE NETHERLANDS)

STICHTING DIENST LANDBOUWKUNDIG ONDERZOEK (THE NETHERLANDS)

CENTRE TECHNIQUE INTERPROFESSIONNEL DES FRUITS ET LEGUMES (FRANCE)

NEMZETI AGRARKUTATASI ES INNOVACIOSKOZPONT (HUNGARY)

EAST MALLING RESEARCH (UNITED KINGDOM)

LANDWIRTSCHAFTSKAMMER NIEDERSACHSEN (GERMANY)

ALMA MATER STUDIORUM - UNIVERSITA DI BOLOGNA (ITALY)

INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE (FRANCE)

UNIVERSITY OF GREENWICH (UNITED KINGDOM)

EIDGENOESSISCHES DEPARTEMENT FUER WIRTSCHAFT, BILDUNG UND FORSCHUNG (SWITZERLAND)

EUFRUIT



EUFRUIT KNOWLEDGE PLATFORM

http://kp.eufrin.org

EUFRUIT/EUFRIN WEBSITE

http://www.eufrin.org

Project Coordinator: Dr. Michelle Williams Department of Food Sciences Address: Aarhus University Kirstinebjergvej 10 5792 Aarslev Denmark

Email: mw@food.au.dk Phone: +45 25 17 00 49

EUFRUIT

Creating a multi-actor network to unleash, stimulate and use European research potential for exploiting new opportunities in the fresh produce category





EUFRUIT is a project financed in the framework of the Horizon2020 research and innovation programme, and started in March 2016 with a duration of 3 year.





PROJECT DESCRIPTION

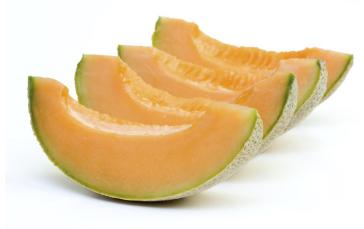
- 21 partners out of 12 European countries
- To **coordinate** and **support** innovation in the fruit sector and ensure integration across the research-to-market chain of the fruit sector
- 4 thematic areas:
- ✓ **New cultivar** development and evaluation
- ✓ Reducing use of chemicals during production phase to **minimise residues** on fruit and in the environment
- Optimising postharvest handling, storage and quality attributes of fruit
- ✓ Sustainable production systems and approaches across a range of key European fruit species
- The EU fruit project intends to establish a network of relevant stakeholders to address key challenges for the fruit sector



PROJECT APPROACH

- EUFRUIT will establish a systematic and standardised approach for knowledgegathering and dissemination along three axes:
- ✓ Scanning & synthesis of knowledge
- ✓ Showing & sharing
- ✓ **Sustaining** project results
- Scanning & synthesis: establishment of international expert groups who scan state-of -the-art knowledge, existing practices and novel technologies, and synthesis to identify key areas of learning, new knowledge and best practises
- Showing & sharing: establishment of network groups to ensure mutual learning between stakeholders at national and regional level
- Sustaining: delivering activities aimed at ensuring the long-term viability of the EUFRUIT project results and network beyond the life of the project through continual dialogue with existing national and EU-level efforts.





PROJECT OBJECTIVES

- Establish a European network focussed on the fruit sector, including both industrial and academic partners to secure an optimal flow of knowledge and practical knowhow
- Develop and implement a systematic approach for scanning and synthesising existing scientific and practical knowledge
- Establish an ongoing dialogue with relevant EU, national and regional policy bodies
- To identify and support new priority areas of research
- Deploy an intense dissemination strategy centred on the EUFRUIT