

Brokerage Event

Food Security | Sustainable Agriculture and Forestry |
Marine, Maritime and Inland Water Research |
Bioeconomy | KET-Biotechnology |

Brussels, 15th November 2017



BioHorizon



Sustainable Food Security

Development and manufacturing of “health” products

Lytovchenko Oleksandr

LIMITED LIABILITY COMPANY «KALINA»



www.ncp-biohorizon.net

BioHorizon project is funded by the European Commission - Grant Agreement no. 652637

Products like "Health"

Only natural raw materials, fruit and berry components, herbal extracts, honey, natural juices.

High biological and nutritional value of cold drinks and baby food.

High profitability, payback of the project after 2-3 years.

We have developed more than 70 patents, received 45 gold medals and diplomas in the field of winemaking, weak and non-alcoholic beverages and baby food mixes. We develop products from natural raw materials only .

Expertise

Our company has scientific developments and is an excellent demonstration platform for the implementation of any fruit and fruit processing projects.

Project objectives

Improving the innovation and competitiveness of fruit and vegetable processing companies in solving problems.

Existing partnership/consortium

ANDROS FRANSE S.N.C. (France), UAB AGRO ETALON, UAB FROBERA (Lithuania), LUKAFOOD DOO (Serbia), ITALIAN AMERICAN MUSHROOMS COMMERCIALE S.R.I., F.A.R. SOC. AGR. AGR. COOP (Italy), Vitroplant Italia S.r.l. Società Agricola, B&P Engineering, AGRO-ETALON Llc., Institute of Microbiology and Virology, Institute of Pharmacology, Institute of Hygiene and Toxicology (Ukraine)

Partner requirements

Research institutes, universities, SME, producers of grain, vegetables, fruits, equipment manufacturers, etc.

- SFS-16-2018: Towards healthier and sustainable food
- DT-SFS-14-2018: Personalized nutrition

Also

- SFS-08A-2018
- SFS-16-2018
- SFS-05-2018-2019-2020
- SFS-06-2018-2020
- CE-RUR-08-2018-2019-2020
- LC-SFS-19-2018-2019
- SFS-04-2019-2020
- SFS-37-2019

Keywords: food production, food safety, food processing, vegetables, fruits, berries, natural juices, honey, spicy aromatic and medicinal plants, prophylaxis, immunity

Relevant previous/ongoing projects

2016-2020 (UA) - Develop ecologically safe technologies and formulations for the production of new natural domestic competitive products of fruit and berry processing with high biological value in accordance with the requirements of the European Union.

 Lytovchenko Oleksandr (Doctor of Technical Sciences)

 LIMITED LIABILITY COMPANY «KALINA»

 SME

 Ukraine

E-mail: kalynaproject@gmail.com