Vini innovativi da varietà resistenti e tecniche agronomiche per incrementare tipicità e sostenibilità delle produzioni vinicole nel territorio del GAL Prealpi Dolomiti (Bando Leader)

https://www.innovarurale.it/pei-agri/gruppi-operativi/bancadati-go-pei/vini-innovativi-da-varieta-resistenti-e-tecniche

# Wine production by using grape varieties resistant to the main vine diseases and agronomic practices to increase the sustainability of typical high-quality products in the Prealpi - Dolomiti area

Riferimenti Tipo di progetto

Gruppo Operativo - Leader

Acronimo

Vinires

Tematica

Difesa da malattie e infestazioni

Information

Time frame

2018 - 2021

Durata

31 months

Partners (no.)

6

Regione

Veneto

Comparto

Viticoltura

Localizzazione

ITH33 - Belluno

Costo totale

€233.090,55

Fonte di finanziamento principale Programma di sviluppo rurale

Programma di sviluppo rurale 2014IT06RDRP014: Italy - Rural Development Programme (Regional) - Veneto

Parole chiave
Farming/forestry competitiveness and diversification
Pest /disease control
Food quality / processing and nutrition

Project status completed



## Objectives

To develop the winemaking protocols suitable to produce new high-quality wines and sparkling wines by using four grape varieties resistant to powdery mildew and downy mildew which are in recorded the Register of Variety of Veneto. A red variety (Cabernet Cortis) and three white varieties (Bronner, Souvigner gris and Johanniter) to produce a red wine, two white wines and a sparkling wine, respectively, have been selected. Also a sparkling wine by using a Glera/Johanniter blend, will be produced. If the final wines match the quality and typicality parameters expected, at the end of the project they will be proposed to the market.

## Activities

Mangement of a vineyard with varieties resistant to downy mildew and oidium (Cabernet Cortis, Bronner, Souvigner gris, Johanniter) and planting of a Souvigner gris vineyard. In this latter will be used corrective and phytochemicals in the soil, to increase the adaptability of plants to the ecosystem. On the grapes and musts will be performed the chemical analyses of the varietal aromatic profiles. On monovarietal wines produced and a sparkling wine from a Johanniter/Glera blend will be performed chemical analyzes and organoleptic quality evaluation. Informative events for the population and a conference aimed at presenting the final results of the project will be organized.

Context



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The territorial and socio-economic environment of reference (middle mountain marginal areas) is characterized by a general tendency to depopulation and a consequent weakening of agricultural activities. The main points of weakness are represented by the abandonment of the territory, the degradation of the woods, a not economically convenient agriculture, the reduced surfaces of the land plot. To help overcome these problems it is important to promote the economic survival of the local community, diversifying and integrating the sources of income through the establishment of a sustainable and quality wine supply chain based on the use of vines suitable for the environment and less sensitive to pest diseases. At the same time, it is possible to recover the existing winemaking tradition in the Belluno area, create new wine products that can act as a driving force for other sectors of the local economy and transform disadvantaged mountain areas into resources. The information activity addressed to the population pointing out the sustainability and the low environmental impact of these types of vineyards, would lead to overcoming possible resistance on the introduction of new productive activities by residents, and stimulate a process of aggregation linked to new working opportunities.

#### Partenariato

Role	Azienda	Address	Telephone	E-mail
Leader	Società Agricola Pian delle Vette s.r.l	Via Teda 11 32032 Feltre BL Italy	0439 302803	info@piandellevette.it
Partner	CREA-VIT - Centro di ricerca per la viticoltura ed enologia di Conegliano	Via XXVIII Aprile, 26 31015 Conegliano TV Italy	0438 456711	ve@crea.gov.it
Partner	Fondazione Stiftung Foundation Val di Seren ONLUS	Via L. Cadorna 6 39100 Bolzano BZ Italy	3478112599	gifano@tin.it
Partner	Associazione Viticoltori Alpago	Salita Castello 233 32010 Chies d'Alpago BL Italy	347 0161262	sheiladeba@virgilio.it
Partner	Comune Seren del Grappa	Piazza Tiziano Vecellio 19 32030 Seren del Grappa BL Italy	0439 44013	dario.scopel@gmail.com



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Role	Azienda	Address	Telephone	E-mail
Partner	Comune Chies d'Alpago	Piazza Roma 1 32010 Chies d'Alpago, (Lamosano) BL Italy	0437 470072	sheiladeba@virgilio.it

### Pratice abstract

# Description

The innovative contribution of the project is linked to the production of new wines by using grapevine varieties resistant to the main vine diseases. This innovation leads to a diversification of the products which can help to improve the productive capacity of the farms and encourage the development of the mountain territory economy. Vineyard management by reducing the chemical inputs also contributes to the environment protection. Some resistant varieties are characterized by high productivity and are suitable for growing at higher altitudes in areas that, also because of climate change, are becoming more interesting for grapevine cultivation.

