

- **Climate Risk Region:**
- **Weather event addressed:**



Southern



All seasons

- **Farming System:** Permanent crops

Vineyards

- **Farm vulnerability component:**

Processing

- **Description:**

Use of processing techniques and products (e.g. Specific yeast strains) for correcting problems during fermentation










- **Comments on sustainability:**

Different techniques (cation exchange resins, yeast strains, fermentation temperatures, other additives...) can be used during wine making. They are used to adjust wine characteristics but they can also help to balance low quality grapes affected by adverse meteorological conditions



Implementation · SHORT TERM

## SUSTAINABILITY COMPONENTS

-  GHG emissions
-  Air quality
-  Soil
-  Water
-  Biodiversity
-  Animal Welfare
-  Economic
-  Social
-  Technical Feasibility