

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



Continental



Summer Summer

- **Farming System:** Arable crops All crops
- **Farm vulnerability component:** Varieties
- **Description:**



Cultivation of varieties adapted to drier and/or hotter conditions

• **Comments on sustainability:**

Cultivating adapted varieties offers stable yields for all crops. A combination of "common varieties" and varieties adapted to a warmer and drier climate spreads the cultivation risk. The irrigation requirement can be reduced or the use of soil water improved. The cultivation of new varieties has to go in hand with the market requirements.

→ Implementation · MID TERM

SUSTAINABILITY COMPONENTS

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