

"We don't work against nature, but with it"



The association

- Established 1992
- 60 farmers from the municipal area
- 1.250 hectares of green space is
- cultivated by the association members
 - of these almost 100 hectares are steep slope meadows
 - another 145 hectares are contract nature conservation areas



Ecological Model



The Ecological Model Bad Hindelang

- Since 1992 the eco-model regulates the cooperation between nature and agriculture
- The farmers of the association act in terms of the eco-model with the animal- and nature conservation
- Conservation of the unique mountain meadow and its biodiversity
- According to the ecological model, meadows should be mowed and cultivated to guarantee the biodiversity and to minimize the damage of the avalanche in the winter.

The Ecological Model Bad Hindelang

- Cultivation of the area without chemical herbicide application (=herbicides and pesticides) and synthetic mineral fertilizer
- Biogenetic free subsistence strategy in the business

Sustainability



What else is the association doing for sustainability?

- Landscape conservancy through mowing of steep mountain meadows (biodiversity/ biodiversity) & grazing (alpine farming)
- One third of the farmers are certified bio-farmers
- Long meadow season for the animal welfare (april-november)
- Maximum of 1,5 livestock unit per hectare
- 90% of the forage production results from the own business in Bad Hindelang
- Direct marketing in Bad Hindelang (no long distances)
- High air- and waterquality through gentle agriculture

Association & tourism



Connection between association and tourism

- The guest can experience a unique biodiversity
- Ideal hiking options because of the cultivation from the area
- Authentic and familyfriendly farm holidays
- High air- and waterquality through gentle agriculture
- Mediation of tradition and value (e.g. example alps, "Viehscheid",...)
- Special products (e.g. mountain cheese from the alpine pasture)
- UNESCO cultural heritage: alpine farming in Bad Hindelang