## **Austrian Farmers Biodiversity Monitoring**

I looked at it anew

The biodiversity of the Austrian cultural landscape mostly depends on farming. Only by further agricultural use, the biological diversity - especially that of meadows - is obtained. The educational project "Austrian farmers observe plants and animals" has the objective to support the conservation of meadows through awareness raising.

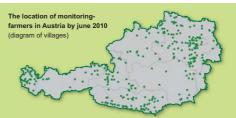
Since 2007 more than 600 farmers from all over Austria are observing rare animal and plant species on their grasslands. With specific observations of plants and animals, correlations between farming and biodiversity can be well recognized and the diversity of animal and plant life will be promoted and conservation will be encouraged on the pastures.



## Intermediate results:

- · Countrywide monitoring network with 600 farmers who are trained to monitor certain plant and animal species on their mea-
- · Participation of 11 agricultural schools, where lessons on biodiversity and agricultural land use are held
- · Education of participants in identifying indicator species in meadows and their relation to management





The educational project is implemented by Environmental Consulting Klagenfurt, Austrian council for agricultural engineering and rural development, suske consulting, office Lacon in cooperation with Austrian departments for nature protection and supported by Federal Ministry of Agriculture, Forestry, Environment and Water Management and the European Union. For further information about the project please contact:

ingo.mohl@umweltbuero-klagenfurt.at, +43 (0) 463-516614-19, www.biodiversitaetsmonitoring.at







