# May pasture cheese

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#### **1** Description of the innovation



The production of pasture-based cheese on the farm. The name of the cheese Kreuzer is reserved in the Patent Office. The special, limited production is promoted through the website www.ekosery.pl.



Added value: Economic results Job creation on the farm Contacts with customers

#### The farmer's strategy

The farmer processes milk at the farm level and sells cheese under her own brand. This practice is very rare in Poland, while the number of people looking for good quality products manufactured on a local market is rising systematically in the country. It is just the begining of changes in consumers buying behavior. This trend has been noticed by larger players operating on the organic food market. The organic market is developing.

In order to distinguish her product, she advertises the cheese as organic as well as the pasture-based. The name of the cheese Kreuzer refers to pre-war name of the commune. At that time, there was a big dairy plant in the region, where ripened cheeses were manufactured. It was destroyed during the Second World War. The source of roughage for cows are only semi-natural grasslands, located in the NATURA 2000 area. All farmer's meadows are covered by the agri-environmental programme (Protection of natural birds nesting places).



### 2 Farm description

#### ENVIRONMENT

Soil types :

Peat

Climate:

Warm-summer humid continental

Altitude :

39 m a.s.l.

Slope:

0 %

#### **GRASSLAND MANAGEMENT**

The sward is conserved by making hay and haylage.

Cows are grazed 24 hours per day in the growing season.

Grazing management type:

**Rotational stocking** 

#### STRUCTURE

Annual Work Unit 6 Agricultural Area : 32 ha UAA Main forage area: 32 ha Permanent grassland area: 32 ha Average stocking rates:

- agriculture area 0.8 LU/ha
- main forage area 0.8 LU/ha
- grassland area
  0.8 LU/ha

#### ANIMAL PERFORMANCE

Dairy cows: 20

Breeds Polish Black & White x Simental Total Livestock Units: 26.75 LU Milk production per head: 5000 (l/year)

#### WHY IT IS WORKING

The farmer constantly analyzes the dairy market trends and makes the decisions with respect to her farm accordingly.

# **Country** shapes



## **Domains of innovation**

	Machinery, tools		Animal type (breed)
¥	Forage mixture		Product processing
	Forage conservation technique		Marketing
	Grazing management system	00	Farm system
**	Legume management	39	Landscape

Animal feeding management

# Main types of animal

