The CAP implementation in Wallonia-today performance and questions for the future. A brief supplementary comment from Warmia and Mazury perspective

#### Philippe BURNY 1 and Benon GAZINSKI2

1Walloon Agricultural Research Center, Germbloux, Belgium 2Institute of Political Science, University of Warmia and Mazury, Olsztyn, Poland

#### Outlines of the presentation

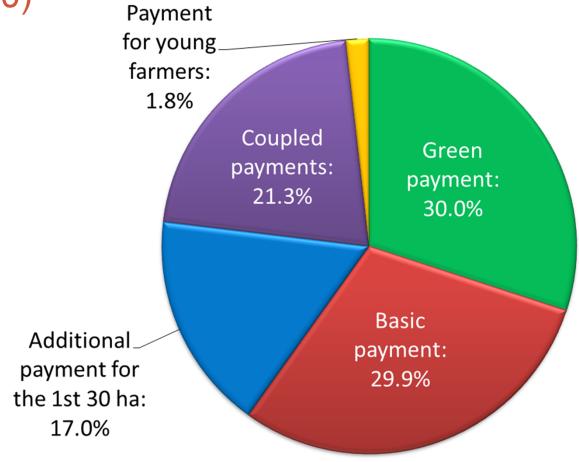
- Green payment of CAP
- Organic farming
- Conclusions

# **Green payment of CAP**



Structure of direct payments in Wallonia (2015-

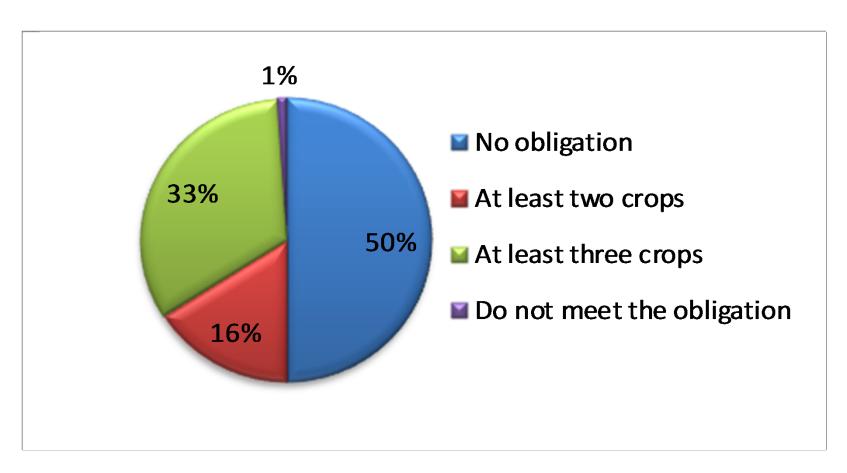
2020)



# Conditions to get the green payment

- Maintenance of permanent pastures;
- Crop diversification (if more than 10 ha of arable land);
- The implementation of ecological focus areas (EFA) if more than 50% of arable land.

## Number of farms concerned with crop diversification in Wallonia in 2015



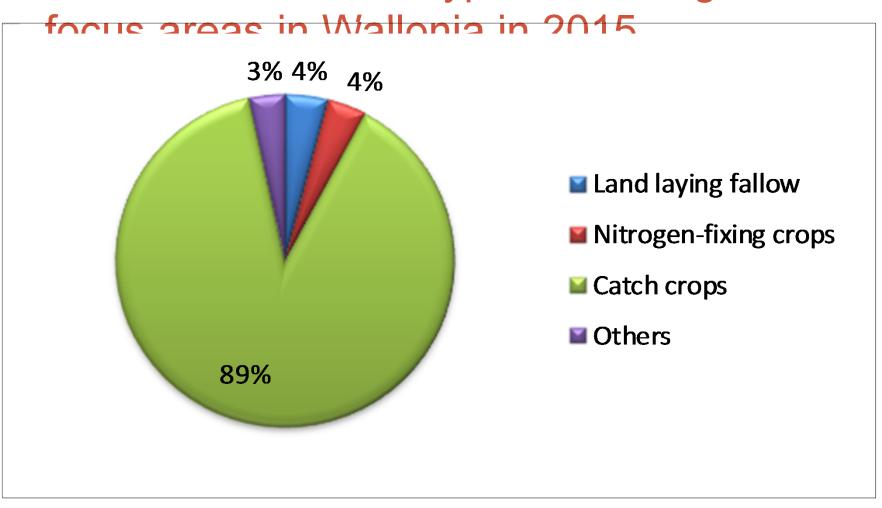
Source: Terrones Gavira, Burny and Lebailly, 2016

### Conversion coefficients and weighting factors to transform some areas and landscape features into ecological focus areas

Elements	Particularity	Description		Conversi on coeff.	Weightin g factors	Ecological focus area (m2)
Surface elements (ha)	Plot	Land lying fallow	Per 1 m2	n/a	1	1
		Areas with short rotation coppice	Per 1 m2	n/a	0.3	0.3
		Areas with nitrogen-fixing crops	Per 1 m2	n/a	0.7	0.7
		Buffer strips	Per 1 m2	n/a	1.5	1.5
		Strings of eligible hectares along forest edges – without production	Per 1 m2	n/a	1.5	1.5
	Intercrop plot	Areas with catch crops or green cover	Per 1 m2	n/a	0.3	0.3
	Topographic elements	Ponds	Per 1 m2	n/a	1.5	1.5
		Group of trees/Field copses	Per 1 m2	n/a	1.5	1.5
		Field margin	Per 1 m	6	1.5	9
		Ditches	Per 1 m	3	2	6
		Hedges/wooded strips	Per 1 m	5	2	10
Punctual (nb)		Isolated tree	Per tree	20	1.5	30

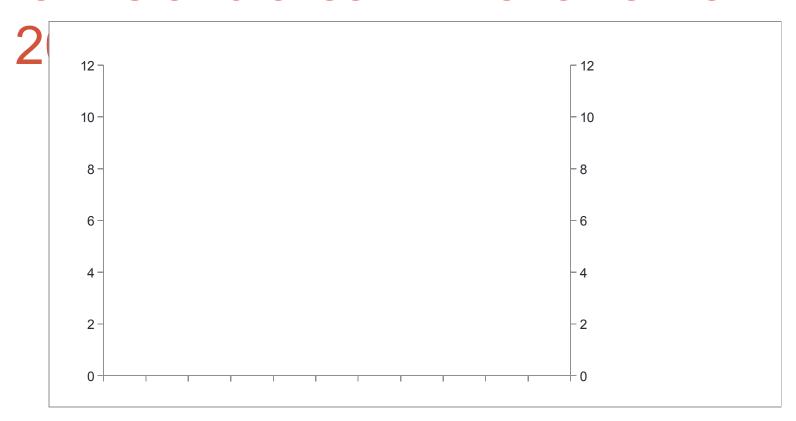
#### Ratio EFA/arable land

#### Area of the different types of ecological





## Evolution of the number of organic farms and area in Wallonia from



Source of the basic data: BIOWALLONIE 2017

#### Regional public support

- 2013: Walloon strategic plan for the development of organic framing towards 2020
- 2016: Walloon strategy for sustainable development

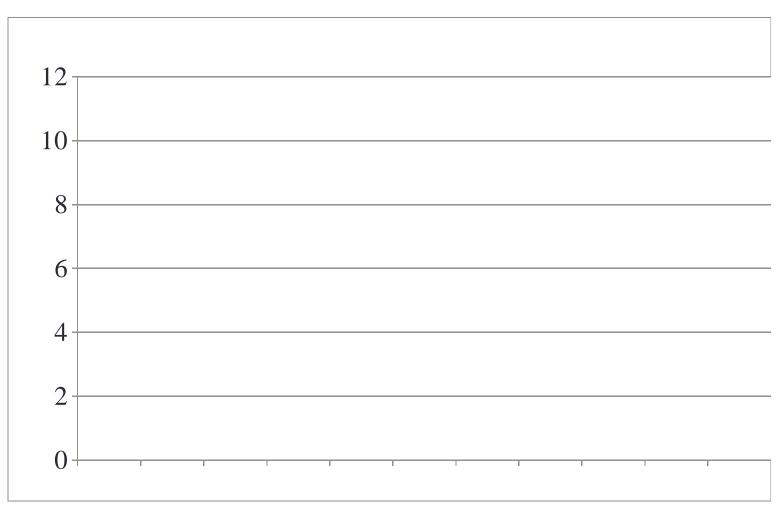
# Financial support (€/ha) for organic farming in Wallonia (2015-2020)

Crops	Area of organic farming				
	0 to 60 h	a C	Over 60 ha		
Meadows and forage crops	200		120		
Other annual crops	400		240		
	0 to 3 ha	3 to 14 ha	Over 14 ha		
Fruit trees, horticulture and seed production	900	750	400		

## Evolution of the market share of organic products in the Belgian food market (%)



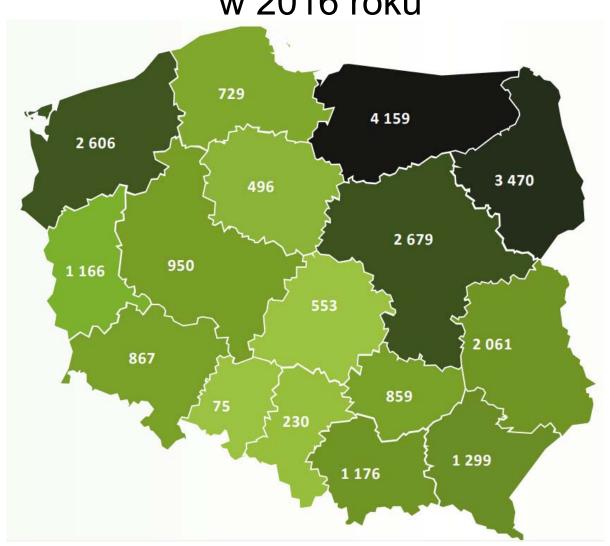
## Market share of organic products in 2010 and 2016 (%)



#### Conclusions

- The new CAP is greener:
  - 50% of Walloon farms must practice crop diversification
  - 46% must have ecological focus areas
  - Organic production and consumption increase
- Problems:
  - 1% for crop diversification
  - 2% for ecological focus areas
- Question: what are the real changes in the farming practices?

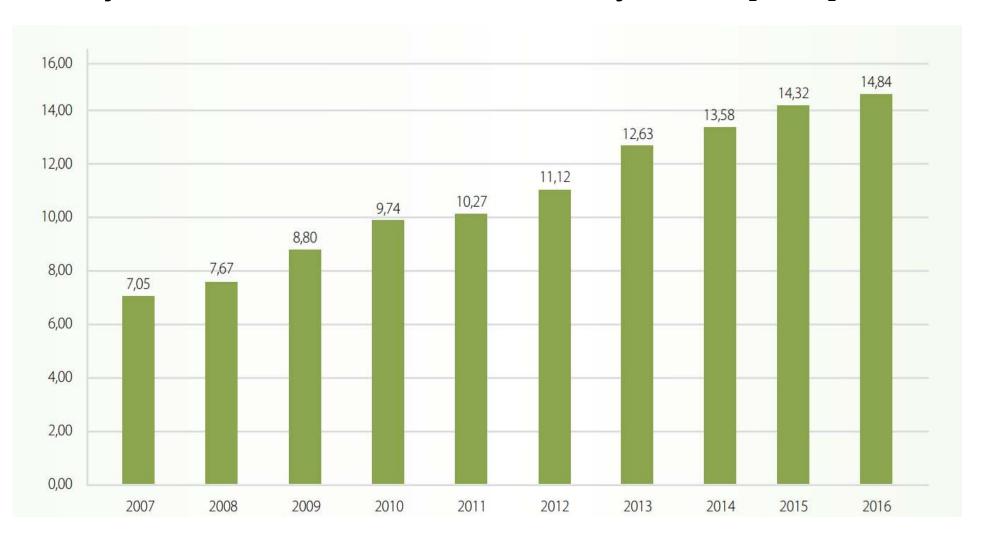
### Liczba producentów ekologicznych w Polsce w 2016 roku

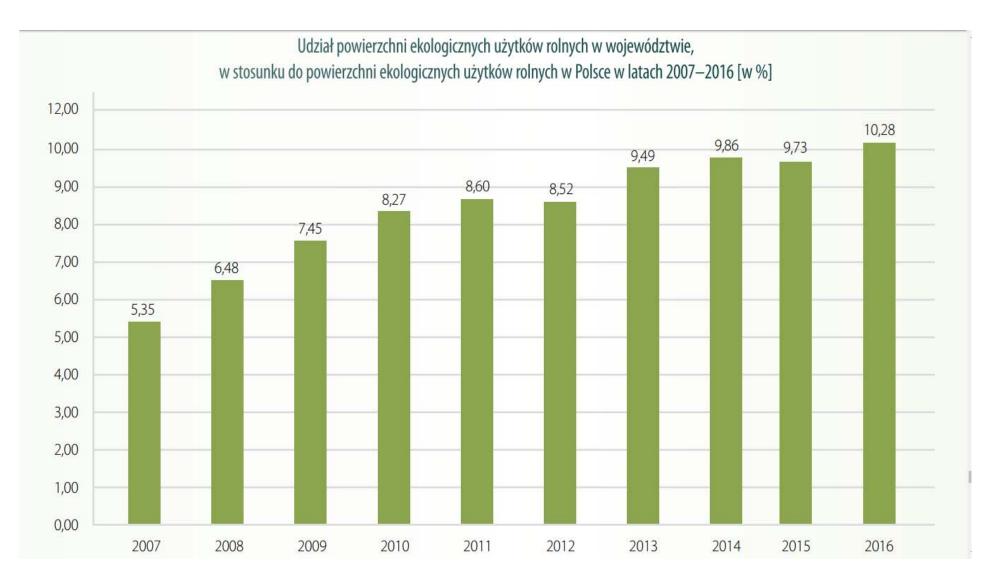


#### Powierzchnia ekologicznych u. r. w 2016 roku [ha]



### Udział producentów ekologicznych w województwie w stosunku do całej Polski [w %]





#### Questions for the future

- Distribution of direct payments (role of labour, specific support, ...)
- Role of interprofessions and value added sharing
- Direct sales and local consumption
- Specific quality products
- Production cost reduction
- Investment support policy
- Role of companies versus family farms