



## JASIENICA factsheet



Jasienica 545,  
43-385 Jasienica, POLAND

**GPS** N 49.80694; E 18.90638



Grzegorz GRUSZKA  
+48 612927081  
grzegorzgruszka@eurofins.com



1 Field Technician



Field Network of **10+** Farmers  
**20km** trial radius

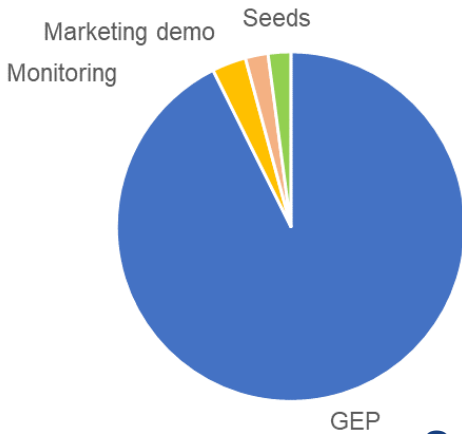


**Silesia, South**  
**North East EPPO Zone**  
**North GLP Zone**

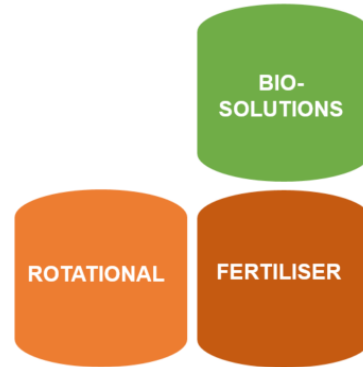


**GEP** Studies

### Core Services



### Expert Services



### Specialist Equipment

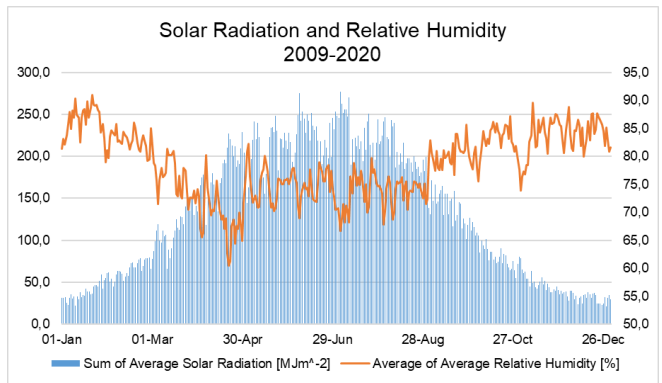
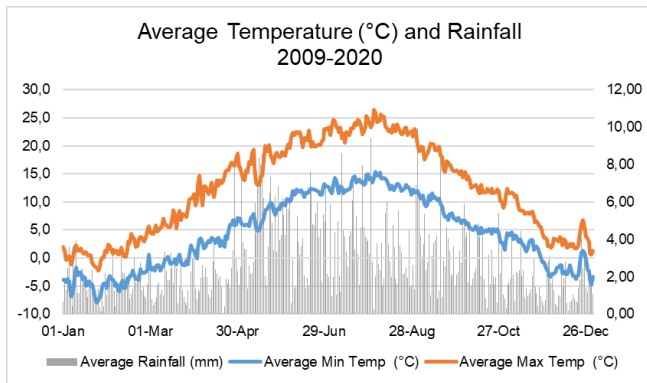


Land Preparation Equipment



Combine Harvester

# Climate



# Farming practices

**Mainly conventional farming & some areas with intensive farming on heavy soils**

**Rotation :** Maize and Cereals (2-3 years) then break crop - OSR

**Typical Preparation :** Plough (farms <20 ha), Power Harrow, Rototiller, Combination Drill

# Soil

**Sandy Loam, Sandy**

Organic Matter (%): 1.4 – 2.2%  
Soil Depth (cm): 40-60  
PH: 4.6-7.0

Typical soil values

MAIN CROPS	Seed/ha	T/ha	J F M A M J J A S O N D													
			Growth Cycle (Green = active, Orange = dormant)													
Wheat (TRZAW)	180/200 kg seed/ha	5-8 T/ha							Orange	Green						
WOSR (BRSNW)	2/3 kg seed/ha	2,5-4 T/ha							Orange	Green						
Maize (ZEAMX)	75-90 kseeds per ha	7-15 T/ha				Green					Orange					
Triticale (TTLWI)	180/200 kg seed/ha	5-8 T/ha							Orange	Green						
Winter barley (HORVW)	130/150 kg seed/ha	5-9 T/ha							Orange	Green						
Spring Barley (HORVS)	140/170 kg seed/ha	4-6 T/ha				Green					Orange					
Rye (SECCW)	130/160 kg seed/ha	4-6 T/ha							Orange	Green						
Potatoes (SOLTU)	2500-3000 kg tubers per ha	25-50 T/ha				Green					Orange					

**Niche Crops** Strawberries, raspberries, soybean, tobacco

