



## Potato: Intensive foliar nutrition program

### Aim of the trial

The aim of this trial is to significantly increase the yield of early potatoes with an intensive foliar nutrition program.

### Aim of the trial

#### Conditions of the trial:

Trial location: Spain - Castilla y León  
Variety: Lucilda  
In cooperation with: Agritec Medina S.L.

#### Experimental design:

Trial carried out on large surfaces, without replicates.

### Treatments

#### 2 modalities:

- Control (3 ha)
- BMS MN (3 ha)

| Phenological stage       | Products and dosage                                                                           |
|--------------------------|-----------------------------------------------------------------------------------------------|
| 15 days after emergence  | Azavis MnZn: 2 L/ha                                                                           |
| Closing of the rows      | Azavis MnZn: 5 L/ha<br>Chelal Fe: 1.5 L/ha                                                    |
| Start tuber development  | Azavis Neo: 1 kg/ha<br>Chelal Mn/Zn: 1.5 L/ha<br>Fructol NF: 2 kg/ha<br>Landamine BMo: 3 L/ha |
| Tubers of 5 cm           | Fructol NF: 1.5 kg/ha<br>Chelal Kubig: 1.5 L/ha<br>Chelal Omnical: 1.5 L/ha                   |
| End of vegetative growth | Azavis MnZn: 1.5 L/ha<br>Landamine PK: 3 L/ha<br>Kappa G: 2 kg/ha<br>Chelal Kubig: 2 L/ha     |



### Results

