

# Potato

## Uniforming size, increasing productivity and shelf-life

**Global** is a complex poor in chloride fertilizer with a high potassium and phosphorus content of high quality and availability indicated for the fertilization of potatoes.

**Giove Bio Gold** has a high concentration of plant amino acids that promotes its effectiveness at low doses. Giove Bio Gold has an anti-stress function (thermal changes and damage from phytotoxicity by weed control), also promoting a balanced nutrition.

**Leaf P-Ca** contains phosphorus and calcium readily assimilable at very acidic pH to strengthen the plant and plant tissues.

**NaturBlack** has a physioactivating action in the plant particularly marked in the fruit set phase and in phases of strong stress.

**Nano.T Cu** is a liquid fertilizer with copper nanoparticles that is more effective compared to traditional forms of copper, due to the small size of particles (nanoscale) that can create much bigger contact surface, are not prone to leaching and are stable under different environmental conditions for much longer time. Due to this factors Nano.T Cu is more effective at lower dosages compared to traditional copper formulations.

**MagnetiCal** is a calcium and magnesium fertiliser, rich in sugars that provides readily available energy to the plant and promotes the **shelf life** of the crop.

**K-Fast** contains a high content of activated potassium and has an anti-stress action, supporting the plant in the delicate stage of ripening; **K-Fast promotes the** increase of dry matter and therefore the productive yield.

For a more complete treatment, it is recommended using **Cereaslow33** that provides urea and ammonia nitrogen in synergy with sulphur, ensuring an optimal nutritional contribution to the crop.

In the absence of a microgranulator, **Universal Up**, a high-efficiency nitrogen, phosphorus and humic acid compound fertilizer, is an excellent alternative for an emergency.

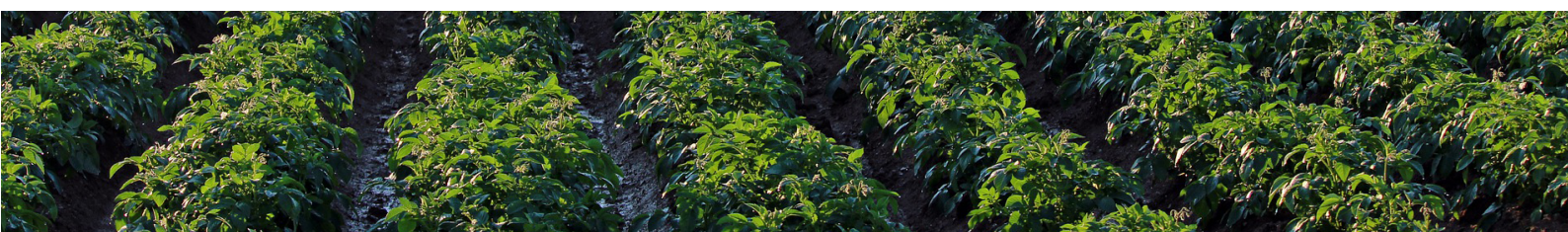


**Grow well  
to live better**

| Product                                 | Dosage                       | Application           | Period                                                                            |
|-----------------------------------------|------------------------------|-----------------------|-----------------------------------------------------------------------------------|
| GLOBAL                                  | 600-800 Kg/ha                | At the soil           | Pre-sowing                                                                        |
| SUPER POWER EXTRA<br>or<br>UNIVERSAL UP | 40-50 Kg/ha<br>100-150 Kg/ha | Localised at the soil | At sowing                                                                         |
| CEREASLOW 33                            | 400-500 Kg/ha                | At the soil           | At ridging                                                                        |
| NANO.T CU                               | 2-3 l/ha                     | Foliar                | 7-10 days after full emergence and early vegetative stage                         |
| GIOVE BIO GOLD                          | 1 Kg/ha                      | Foliar                | Vegetative development.<br>10-15 gg from emergence to beginning of tuberification |
| NATURBLACK<br>+<br>LEAF P-CA            | 1,5 l/ha<br>+<br>3 l/ha      | Foliar                | Beginning of tuberification                                                       |
| NATURBLACK<br>+<br>LEAF P-CA            | 1,5 l/ha<br>+<br>3 l/ha      | Foliar                | Tuber enlargement                                                                 |
| MAGNETICAL                              | 3 l/ha                       | Foliar                | Tuber development.<br>Interventions at 10 days                                    |
| NANO.T CU                               | 2-3 l/ha                     | Foliar                | Row closure-tuber bulking                                                         |
| K-FAST                                  | 4 l/ha                       | Foliar                | Ripening                                                                          |

For saline, sodic, and calcareous soils, it is recommended to use **Calcito** in fertigation at 10 l/ha, every 10 days. For particularly calcareous soils and particularly saline waters, increase the dose to 20 l/ha.

To strengthen and make the plant more resistant to biotic and abiotic stresses, **A-Myco** 1-1.25 l/ha in fertigation starting 20 gg after emergence. 3-4 interventions at 10-12 gg.



for more details: [agronomia@fcpcerea.it](mailto:agronomia@fcpcerea.it)

[www.fcpcerea.it](http://www.fcpcerea.it)

