

## Short manual Of *Humic N23*

# Humic N23 is a organic-mineral fertilizer based on a patented technology of Nitrogen complexation with Humic Acids.

Innovative technology enables the combination of Humic Acids with Nitrogen, Magnesium and Sulfur. Specially selected Organic Substances activate Nitrogen Bacteria when applied to the soil, increasing the amount of Nitrogen available to plants. When applied foliarly, the Organic Substances contained in Humic N23 accelerate biochemical processes that enable effective use of Nitrogen by plants.

#### COMPOSITION:

- Organic substances: 85% (in dry mass);
- Nitrogen N: 23% mineral and organic forms;
- Sulphur SO3: 2%;
- Magnesium MgO: 1%;
- Liquid;

#### **BENEFITS:**

- Improves the quality of agricultural crops;
- Increases the profitability of production;
- Quickly and long-lastingly nourishes plants with nitrogen, magnesium and sulphur;
- 3 minerals forms of Nitrogen optimal source of Nitrogen;
- 3 organic forms of Nitrogen together with Humic Acid enable protection and gradual release of organically trapped Nitrogen for up to 60 days;
- Improves crop respiration and photosynthesis;
- Stimulates the strong development of the root system and parts of plants;
- Regulates the release of nutrients;
- Improves crop respiration and photosynthesis;
- Increases organic matter of soil;
- Regulates the release of nutrients;



### **APPLICATION:**

To the soil: 30 liters Humic N23 + 300 liters water / 1 hectare.

<u>Foliar:</u> 5 liters Humic N23 + 400 liters water /1 hectare.

#### Packaging:

- 20l canister
- 1000l tank

<u>Goshka Sp. z o.o.</u> Phone number: +48 531785677 Phone number: +86 13600706701 Email: <u>info@volcanix.eu</u> www.volcanix.eu

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