

# Hybrid Innovation AGRO

Fertilizers – Soil Improvers – Growth Stimulators Complex of living microalgae and pure organic acids

The new generation of Hybrid Innovation AGRO products is based on living microalgae, pure organic acids & chelates and is intended for traditional and organic agriculture, the restoration of the fertility of saline soils and the desalination of saline groundwater.

#### INNOVATIVE

The main advantage of Hybrid Innovation AGRO's bioproducts is their ability to deliver nitrogen, phosphorus, potassium and other microelements to plant cells quickly and without loss in a bioavailable form, as they can be easily absorbed by the seeds, roots, stems and leaves of plants.

#### GOOD VALUE

The targeted use of these organic plant products makes it possible to prevent the excessive purchase of agrochemicals, to focus on the purchase of a small amount of NPK fertilizers and to achieve a high agricultural yield at the same time. As a result, savings of up to 50% can be achieved.

# ECO- FRIENDLY

The use of Hybrid Innovation AGRO products supports the restoration of the ecological balance and the protection of natural water reservoirs. In addition, the use of these products can reduce the salt content of the soil and increase its fertility at the same time.

#### BIO-PRODUCTS FOR ORGANIC FARMING



# ECOFIELD

Liquid biodestructor for soil cultivation One-time application required before planting.

#### AKTIV PLUS

Liquid growth stimulant for roots and seeds One-time application during seeding or planting. Requirement per hectare: Humid areas 2-5L, dry areas 5-10L. Depending on local conditions, the product can be diluted in up to 300L of water.





# ΒΙΟΜΑΧ

Dry fertilizer for soil improvement - retains moisture in the soil Additional one-time application to improve soil quality.

#### PRIMA PLUS

Liquid bio-stimulator for foliar fertilization Application up to three times during plant growth. Requirement per hectare: humid areas 5-10L, dry areas 10-15L. Depending on local conditions, the product can be diluted in up to 300L of water.



# CONTACT

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