BLACK



## 

**APPLICATION TECHNOLOGY** BISHUMAX

## RECOMMENDED METHOD

- Pre-sowing treatment of seeding material with 2% BIOHUMAX<sup>™</sup> / water solution. Soak the seeds for 24 hours and dry them before sowing.
- Foliar fertilization of seedlings with a dosage of 50 ml/1000 m<sup>2</sup> of 0.5 % BIOHUMAX<sup>™</sup>/water at 2<sup>nd</sup>-3<sup>rd</sup> leaf stage.
- Soil fertilization (irrigation) of seedlings with a dosage of 100 to 300ml/1000m<sup>2</sup> of 1% BIOHUMAX<sup>™</sup>/ water solution at 4<sup>th</sup>-5<sup>th</sup> leaf stage.
- Foliar fertilization of seedlings with a dosage of 100ml/1000m<sup>2</sup> of 1% BIOHUMAX<sup>™</sup>/water after pricking out at 7<sup>th</sup>-8<sup>th</sup> leaf stage.
- Soil fertilization with a dosage of 100 to 300ml/1000m<sup>2</sup> of 1% BIOHUMAX<sup>™</sup>/water solution at 8<sup>th</sup>-10<sup>th</sup> leaf stage..
- Foliar fertilization of seedlings with a dosage of 100ml/1000m² of 1% BIOHUMAX<sup>™</sup> / water before and after active growth.
- Foliar fertilization with a dosage of 50ml/1000m<sup>2</sup> of 1% BIOHUMAX<sup>™</sup>/ water at intervals of 15-20 days until crop is harvested.

**BIOHUMAX™** should be the last component added to the solution!

Only water should be used with BIOHUMAX™!

Do not drink!

Keep away from children!

The EU FERTILIZER BIOHUMAX<sup>™</sup> is approved in compliance with the laws of the European Union by certificate CWS BetelffgungsGmbH ID Number: 30354 and test report Nr 1058258262 from 15.07.2003 and the test report from the Central Test Laboratory for pesticides, nitrates, heavy metals and fertilizers control of National Service for the protection of plants of the Ministry of the Agriculture and Forests of the Republic of Bulgaria

Stimulates Plant Growth and Development





The new organic liquid vegetable fertilizer that works in harmony with nature.

BIOHUMAX™ is suitable for pre-sowing treatment of seeds following the recommended method.



- Promotes synchronization of seed sprouting and germination success rates.
- Leads to rapid development of stronger roots.
- Enriches roots' rhizosphere with nutrients, humin and soil micro flora.
- Protects young plants from herbicide residues.
- Increases plants' resistance to stresses, e.g. drought, high winds and cold.

BIOHUMAX™ is suitable for seedlings following the recommended method.



- Increases disease resistance of young plants.
- Improves acclimatization of plants at the seedling stage.
- Increases root biomass by up to 45 %.
- Neutralizes acidic soils.
- Transforms recalcitrant chemicals into plant nutrients.
- Aids vegetation pigmentation.
- Facilitates transport of nutrients through cell walls.
- Strengthens plant immunity.





В

Fe

 $P_{2}O_{5}$ 

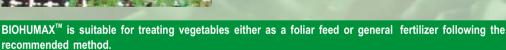
Ca<sub>0</sub>

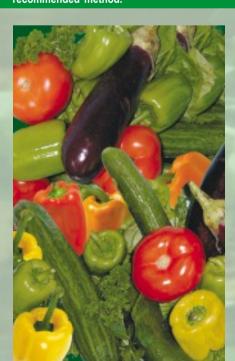
MqO

**Humus** 0.51(%)

 $K_2O$  $4500(mg/d^3)$ 

Mn





- BIOHUMAX<sup>™</sup> increases produce yields by up to 50 %.
- BIOHUMAX<sup>™</sup> improves the effectiveness of pesticides.
- BIOHUMAX<sup>™</sup> improves the effectiveness of mineral fertilizers.
- BIOHUMAX<sup>™</sup> benefits all aspects of plant metabolism.
- BIOHUMAX<sup>™</sup> speeds up ripening.
- BIOHUMAX<sup>™</sup> improves the microbiological quality of the soil.
- BIOHUMAX<sup>™</sup> aids recovery from disease.
- BIOHUMAX<sup>™</sup> has the unique ability to restrict nitrate accumulation in plants.
- BIOHUMAX<sup>™</sup> improves the shelf life of harvested crops.
- BIOHUMAX<sup>™</sup> improves the flavour of harvested crops.

www.biohumax.eu