



# Microelement mix NordFert Max Micro

## Mass percent composition (%):

Total magnesium oxide (MgO), water soluble	1,2
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## Microelements:

Boron (B)	0,37
Copper (Cu)	0,37
Iron (Fe)	2,32
Manganese (Mn)	2,24
Molybdenum (Mo)	0,006
Zinc (Zn)	2,21

**Density:** 1.33 g/ml

## Volume percent composition (%):

Total magnesium oxide (MgO), water soluble	1,6
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## Microelements:

Boron (B)	0,5
Copper (Cu)	0,5
Iron (Fe)	3
Manganese (Mn)	3
Molybdenum (Mo)	0,008
Zinc (Zn)	3

**Date of manufacture:** 00.00.0000  
**Expiration date:** 00.00.0000  
**Registration number:** 00000000

## Safety and storage measures

To maintain the safety of the product quality packaging of fertilizers should be stored in a cool, dry, indoor place at temperature between +10 and +25°C, apart from the food and drugs. Avoid storage near flammable gases, electric motors and internal combustion engines, instruments, and chemicals. Do not leave empty packages in places easily accessible to children or pets. The usual precautions for handling fertilizers should be observed. Wash hands and face after handling the product. In case of contact with eyes, flush with water. After contact with skin, wash with water and soap if necessary. If ingested, rinse mouth and drink plenty of water. Take steps to control product discharge into the environment. Notify appropriate authorities if required and arrange for the recovery of spilled material. Methods for Clean-up: Dilute and wash away with large amounts of water. Dispose of in accordance with local regulation.



## Advantages:

- Fully water soluble fertilizer enriched with trace elements, which has unique biological properties.
- Complements crop nutrition with essential trace elements throughout the development.
- Nutrient complex perfectly complements nutrition with a wide range of elements for optimal development and better yields.
- Promotes growth and energy.
- Enhances flowering and fruiting.
- Strengthens immune system of crops and structure.
- Increases resistance of crops to unfavorable conditions such as drought, frost, salinity, hail, diseases.
- Improves the taste, color, hardness, and prevents fruits from drop.
- Reduces nutrient deficiency quickly and efficiently.

## Application:

Suitable for use in all fertigation systems and foliar application.  
Can be mixed with the majority of nutrient solutions and pesticides.

Crop	Growth stage	Dosage (l/ha)
Grains	Autumn – tillering; Spring – from the beginning of vegetation until appearance of flag leaf. Some applications every 2 weeks.	1-3
Oilseed rape	Autumn – 6-8 leaf phase; Spring – from the beginning of application until flower bud phase; Apply 1-2 times every 2 weeks.	1-3
Potato	After sprouting of seedlings (plant height is 15 cm); When tubers reach the size of a nut; 15 days after second application.	1-3
Sugar beet	Apply from 6 leaf phase until the beginning of closing within the rows (every 2-3 weeks).	1-3
Apples, pears	After appearance of flower buds; After appearance of flowers; Further application every 10-14 days.	1-3
Grapes, cherry, plums, currants	After appearance of flower buds; After appearance of flowers; Further application every 10-14 days.	1-3
Raspberry, strawberry	After appearance of flower buds; After appearance of flowers; Further application every 10-14 days.	1-2
Tomatoes, cucumbers, peppers	After appearance of flower buds; After appearance of flowers; Further application every 10-14 days.	1-3
Lettuce, cabbage	Cone formation stage – several applications every 7-10 days.	3-4
<b>Recommended amount of water: field crops – 150-300 l/ha; greenhouse and garden – 150-300 l/ha</b>		

**Net: 20 l (26.6 kg)**

Country of origin: Estonia / EU  
Producer / Supplier: NordFert OÜ  
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