

BioNutria Opti^{XL}

Contains eight macro/micro and trace elements and is of course made from the very best raw materials permitted for organic use.



BioNutria Opti^{XL} is an authorised non-organic product that can be used in organic farming in accordance with EU Regulation 848/2018.

Premixed fertiliser with a high-quality nutrient solution that contains all essential micronutrients and trace elements.

APPLICATION

BioNutria Opti^{XL} is used in all crops as preventive treatment against nutrient deficiency. If you suspect or have experienced manganese deficiency in the plant, the deficiency-prevention effect can be boosted by adding additional manganese.

We recommend mixing the product with an adequate amount of BioNutria Mangan 170 S. Alternatively, BioNutria Opti^{XL} can be mixed with manganese sulphate.

Note that we assume no liability for any mixture with other fertilisers or pesticides. Before mixing with one or more pesticides, it is advisable to make a small test solution.

BioNutria Denmark will not be responsible for the effect of mixtures and guarantees only the content of BioNutria Opti^{XL}.

DOSAGE

Recommended dosage: 7.5–10 L/ha. The amount can be varied as needed. Apply BioNutria Opti^{XL} with the amount of water needed. As the product is absorbed through the leaves, good plant cover is important.

HANDLING AND STORAGE

Store BioNutria Opti^{XL} in a frost-free environment and out of the reach of children. When handling, you must wear protective gloves and eyewear.

DANGER

Contains: Mangan sulphate monohydrate.
H318 Causes serious eye damage. H411 Toxic to aquatic life with long lasting effects.
General: P102 Keep out of reach of children.
Prevention: P264 Wash hands thoroughly after handling. P280 Wear protective gloves/protective clothing/eye protection.
Response: P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Immediately call a POISON CENTER or doctor/physician. P391 Collect spillage.
Disposal: P501 Dispose of contents/container to an approved waste disposal plant.

PRODUCT DECLARATION

| | Gr. per. ltr. | Weight % |
|---------|---------------|----------|
| Mn | 39,00 | 3,00 |
| MgO | 26,00 | 2,00 |
| Cu | 1,30 | 0,10 |
| Zn | 1,30 | 0,10 |
| B | 2,60 | 0,20 |
| Fe | 13,00 | 1,00 |
| Mo | 0,10 | 0,01 |
| S | 74,50 | 5,75 |
| Density | 1,30 | 1,30 |
| pH | 3,07 | 3,07 |



Quality does not cost – it pays!

bionutria.dk