

EU FERTILIZER
COMPLETELY CHELATED
MICROELEMENTS

HELASOL

HIGHLY EFFECTIVE
MICROFERTILIZERS



**PRODUCTS FROM THE
HELASOL SERIES CAN BE
APPLIED TO BOTH FOLIAR AND
ROOT FEEDING.**

Foliar treatment with **HELASOL** is a quick and efficient way of overcoming deficits in microelements.

The foliar application of **HELASOL** depends on the required quantity for the prevention or overcoming of the deficit.

Products from the **HELASOL** series can be applied with fertigation.

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HELASOL *liquid*



ALL HELASOL® PRODUCTS ARE MISCIBLE WITH THE REGISTERED PLANT PROTECTION PRODUCTS.

In case there is a lack of information about miscibility it is recommended that you do a preliminary test.

When preparing the working solutions, the sprayer reservoir is filled 2/3 with water. The required quantity of the product is mixed with water in a separate container, after which it is poured into the sprayer and the remaining amount of water is added.



HELASOL LIQUID **Mn 6%**

COMPOSITION:
Mn EDTA 6% (w/w)
79 g/l MANGANESE

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.2-0.4 %
Relative weight: 1.28 kg/l



HELASOL LIQUID **Cu 7%**

COMPOSITION:
Cu EDTA 7,3% (w/w)
100 g/l COPPER

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.2-0.4 %
Relative weight: 1.35 kg/l



HELASOL LIQUID **Zn 6%**

COMPOSITION:
Zn EDTA 6,2% (w/w)
80 g/l ZINC

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.2-0.4%
Relative weight: 1.27 kg/l



HELASOL LIQUID B 11%

COMPOSITION:
Boron-ethanolamine 11% (w/w)
150 g/l BORON

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.2-0,4 %
Relative weight: 1.36 kg/l



HELASOL LIQUID Mo+N

COMPOSITION:
Mo 3.54% (w/w)
N 4.2% (w/w)

APPLICATION:
For field crops:
0.15-0.3 l/ha
Working solution: 0.05-0,1 %
Relative weight: 1.04 kg/l



HELASOL LIQUID B+Mo

COMPOSITION:
Boron-ethanolamine 10.6% (w/w)
Mo 0.53%(w/w)

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.2-0.4 %
Relative weight: 1.34 kg/l



HELASOL LIQUID Mg+N

COMPOSITION:
MgO 10% (w/w)
N (nitrate) 7% (w/w)

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.5-1 %
Relative weight: 1.35 kg/l



HELASOL LIQUID Mg+S

COMPOSITION:
MgO 7% (w/w)
SO₃ 14,10% (w/w)

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0.5-1 %
Relative weight: 1.27 kg/l



HELASOL LIQUID Ca 4%

COMPOSITION:
Ca EDTA 4.2% (w/w)
53 g/l POTASSIUM

APPLICATION:
For field crops:
0.5-1.5 l/ha
Working solution: 0,2-0.4 %
Relative weight: 1,25 kg/l



Product series HELASOL LIQUID are an excellent addition to the universal organic fertilizer BAZA series AMINO EXPERT®.

HELASOL LIQUID and BAZA products are designed to be used together.

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HELASOL *max*

In the HELASOL MAX series you will find high quality, completely chelated microelements in dry form, with a maximum content of absorbable elements.

This product series is appropriate for fertigation, hydroponics and foliar applications.



Convenient packaging, which ensures maximum protection of the product from atmospheric influences and is appropriate for multiple opening and closing.

For all questions connected to feeding the plants and overcoming stress conditions, please contact the agricultural consultants of Ecofol.

ECOFOL GUARANTEES QUICK AND EFFICIENT DELIVERY OF THE ORDERED PRODUCTS.

WE CARE FOR THE ENVIRONMENT!

Ecofol AD takes care to utilize the waste from fertilizer packaging from the company product list and we pay for the recycling of every package we put on the market.



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Management
System
ISO 9001:2008

www.tuv.com
ID: 9105075082

The manufacturer Ecofol AD has an integrated quality management system and is certified under BDS EN ISO 9001:2008

HELASOL® HELASOL is a protected trademark owned by Ecofol AD.