

## Urtifer

### RECOMMENDED FOR

Protecting against leaf funguses and correcting multiple deficiencies, particularly iron chlorosis.

### DOSAGE

300 g for 100 litres of water.

### INSTRUCTIONS FOR USE

For the treatment of foliage, leave it to macerate for 24 hours. While macerating, stir vigorously for 30 minutes, then repeat the operation just before applying. Apply when the sun is low, wetting the plants well. For use in irrigation, the dose is the same, but the product should be macerated for 6 or 7 days. For more effective use, surface irrigation is recommended so that the components can reach the Roots.

ANALISIS  
Gross protein 22,75%  
Gross fat 2,92%  
Gross cellulose 11,74%  
Organic material 38,84%  
Gross ash 23,75%  
Pure protein 22,50%  
Beta-carotene 0,0193%  
Nitrogen 3,5%  
Sodium 140 mg  
Potassium 3.450 mg  
Calcium 2.970 mg  
Sulphur 540 mg  
Phosphorus 680 mg  
Magnesium 650 mg  
Nitrate 32,2 mg  
Iron 32,2 mg  
Silicon 68 mg  
Chlorine 270 mg  
Copper 4,3 mg  
Zinc 4,3 mg  
Manganese 4,3 mg  
Nickel 4,3 mg

Included in the list of E.C. Regulation 1488/97, schedule II, part B, so its use is permitted in ecological agriculture, and it also has a wide area of application in integrated agriculture.