

# BIPLANTOL<sup>®</sup> rosen NT

The homeopathic soil  
stimulant for roses

*For the care, fortification and enhance-  
ment of all roses, wild roses, tea roses,  
rose hybrids and rambler roses*

## Effects of regular use

- Improved natural resistance in roses against fungal and parasitic attack
- Support of root regeneration and strengthening of the rhizome
- Stimulates the growth and improves the quality of roses
- Improvement of the soil in quality and structure by activating soil organisms
- Attracts bees and other beneficial organisms

BIPLANTOL<sup>®</sup> rosen NT is listed with the registration number LS 4748-00 as a plant-strengthening substance at the German Federal Office of Consumer Protection and Food Safety. Registered with the Vermont Department of Agriculture.

## Manufacturer

Bioplant Naturverfahren GmbH  
D-78467 Konstanz Germany

## Distributor

Biplantol USA for Biplanta Inc.  
P.O. Box 264, Bristol, VT 05443  
[www.biplantolusa.com](http://www.biplantolusa.com)

Capacity: **8.475 FL OZ** (250 ml)

## Instructions for use

BIPLANTOL<sup>®</sup> rosen NT is mixed with water as follows:

### For watering

2 ml BIPLANTOL<sup>®</sup> rosen NT is mixed thoroughly with one liter of water and the roses are watered evenly.

### For spraying

20 ml BIPLANTOL<sup>®</sup> rosen NT are diluted in 33.9 fl oz of water. The plants and the soil are lightly soaked.

2 ml = approx. 30 drops of tonic  
20 ml are about 3 capfuls of tonic

### Application period

BIPLANTOL<sup>®</sup> rosen NT is applied from spring (starting when the first small leaves are visible "mouse ear stage") to autumn at regular intervals of two weeks. For best performance alternate spraying and watering.

### Storage

BIPLANTOL<sup>®</sup> rosen NT should not be stored below 34°F (1°C) or above 104°F (40°C). Use only clean, uncontaminated containers and spray cans.

Do not use below 34°F (1°C) or when frost is expected!



BIPLANTOL<sup>®</sup> rosen NT contains minerals such as potassium, calcium, iron, magnesium and phosphorus. Contains less than 0.02% of essential trace elements like boron, organic germanium, silica, copper, manganese, as well as uronic acids (plant mucilage) and rose extracts in homeopathic dynamic form (D6-D100). Contains less than 0.5% N, less than 0.5% P2O5 and less than 0.5% K2O.