

BIPLANTOL® vital NT

*The homeopathic soil
and plant stimulant*

*For the care, enhancement and fortification
of deciduous trees, conifers, shrubbery, lawns,
fruits and vegetables, orchids, flowers and
other ornamental plants.*

Effects of regular use

- Improves the natural resistance in trees and other plants against pathogenic infestation
- Stimulates the growth and improves the quality of fruits, vegetables, ornamental plants and other plant cultures
- Improvement of soil quality and structure
- Attracts bees and other beneficial organisms

BIPLANTOL® vital NT is listed with the registration number LS 4732-00 as a plant-strengthening substance at the German Federal Office of Consumer Protection and Food Safety.

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

Manufacturer

Bioplant Naturverfahren GmbH
D-78467 Konstanz Germany

Distributor

Biplantol USA for Biplanta Inc.
P.O. Box 264, Bristol, VT 05443
www.biplantolusa.com



Deciduous Trees



Conifers



Shrubbery



Roses



Vegetables



Ornamental



Flowers

Instructions for use

BIPLANTOL® vital NT is mixed with water as follows:

Dosage for watering

2 ml = 30 drops per 33.9 fl oz (1 liter) of water per 9 sq.ft
20 ml are about 3 capfuls of tonic

Dosage for spraying

20 ml BIPLANTOL® vital NT is sufficient for 33.9 fl oz (1 liter) of spraying solution.
For fields: 67.8 fl oz (2 liters) BIPLANTOL® vital NT is diluted with 50 to 100 liters of water and applied over 9000 sq.ft.

Application period

Apply in regular intervals once every 2 - 4 weeks during the vegetation period from Spring to Fall. Plants that prefer acidic soil are treated at intervals of six weeks. **For indoor plants use year round.**

For trees and bushes the diluted solution is spread evenly over the soil under the branches or individually sprayed evenly over the trees and bushes

For ornamental plants, vegetables, flowers and lawn the dilution is sprayed evenly.
For indoor plants, orchids, hydroponics, cacti and succulents about 30 drops (= 2 ml) are mixed and diluted thoroughly within 33.9 fl oz (1 liter) of water.

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



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

Capacity: 8.475 FL OZ (250 ml)