

# BIPLANTOL® *H forte NT*

*strong hops*



For general health maintenance, regeneration and strengthening of hops.

Healthy and vigorous hop is less susceptible to disease, stress and unfavourable weather conditions.

## Properties based on preventive and regular applications

- supports plant health and vigour
- increasing vitality
- strengthens weakened plants
- reinforces the plant's natural ability to regenerate (hail damage, climate stress)
- strengthens the rootstock, promotes root growth and thus nutrient uptake
- stimulates a healthy symbiosis between soil organisms and roots
- improves the soil structure by activation of soil microorganisms
- stimulates uniform growth
- supports flower formation and quality

BIPLANTOL® supports plants from within. Hop stressed by diseases, unfavourable environmental influences or by other circumstances can recover easier with multiple applications, because the plant's natural ability for regeneration is stimulated. **BIPLANTOL® strengthens the plant's natural defences against fungal infections**, site condition and climate stress.

In general, BIPLANTOL® H forte NT can be applied together with other commercially available plant strengthening agents, pesticides and fertilisers.

## Recommendation for use

### Application rate per spraying:

**Thoroughly mix 2 liters of BIPLANTOL® H forte NT in up to 1500 liters (396 gallons) of water.**

**Suffices for 3000 to 4000 hop plants.**

Apply by using a fan sprayer or as band spraying. Moisten plants and soil thoroughly.

BIPLANTOL® is absorbed through the leaves and roots.

**Application period:** during the vegetation period from spring to autumn **3 - 6 times at regular intervals of four weeks.** Best applied before growth spurts.

- 1. Spray at 10 cm plant height as band spraying**
- 2. Spray 4 weeks after the first application using a fan sprayer**
- 3. Spray 4 weeks after the second application using a fan sprayer**
- 4. Spraying at full umbel development**
  - Young or weak hop plants spray additionally 4 weeks before flowering
  - Water young hop plants within one week after sowing using BIPLANTOL® H forte NT

## Composition

Homoeopathic-dynamised complex agent containing in potentised form (D6-D100) the minerals potassium, calcium, iron, magnesium, phosphor; vital trace elements such as boron, germanium, silicon, copper; manganese and uronic acids (plant mucilage) among others.

Approved for organic farming according to the EC Organic Regulation (EC) EU 834/2007 and 889/2008 and listed in the FiBL catalogue of organic farm inputs.

Listed as a **plant strengthening agent** with the German Federal Office of Consumer Protection and Food Safety (BVL).

**No side effects for humans, beneficial organisms and the ecosystem** when appropriately applied according to manufacturers instructions. Bees, beneficial organisms and other insects are not affected. Can also be used in areas with special restrictions (water protection area, next to trenches and waterbodies)



*Beautiful hops*