

# Hesi

# SOIL

# Fertilizer

Plant cultivation in a soil substrate differs from hydroponic systems in many points. Soil holds water and nutrients longer and enriches unused materials itself. That is why Hesi fertilizer is free of ballast materials and rich in organic fertilizer, so that the planting soil is barely affected.

**Hesi fertilizer for soil available in:**

| Products        | Usage               | Bottles |         | Jugs |      |      |
|-----------------|---------------------|---------|---------|------|------|------|
|                 |                     | 500 ml  | 1000 ml | 5 L  | 10 L | 20 L |
| TNT Complex     | Growth period       | X       | X       | X    | X    | X    |
| Bloom Complex   | Flowering phase     | X       | X       | X    | X    | X    |
| Phosphorus Plus | Flowering amplifier | X       | X       | X    | X    | X    |

## TNT Complex for the growth period

Hesi TNT Complex is a very powerful growth supplement, which is easy on the plants. The nitrogen that is used in TNT is 100% organic. Organic nitrogen compounds have no EC value because they are not salts, but they do contain a high percentage of nitrogen. Therefore young plants are loaded with a minimum of salts, which creates ideal growing conditions. So, it appears that TNT Complex has a low EC value, but its degree of effectiveness is very high. TNT Complex contains all necessary nutrients and has been enriched with many vital components (vitamins, amino acids, plant active sugars) which guarantee successful growth. Plants that are treated with TNT Complex develop a large number of growing points and become strong and powerful with a healthy green colour. Never overdose with TNT Complex, because this will cause the plant to grow too high and it will then consume too much energy for the transport of the roots to the tops at the end of the cycle.



**Use:** Add to feeding water during growth

**TNT COMPLEX IS IDEAL FOR MOTHER PLANTS AND CLONES**



**Dosage:**  
50 ml / 10 L

for very young plants and mother plants  
25 ml / 10 L

**For healthy growth in soil (and coco)**