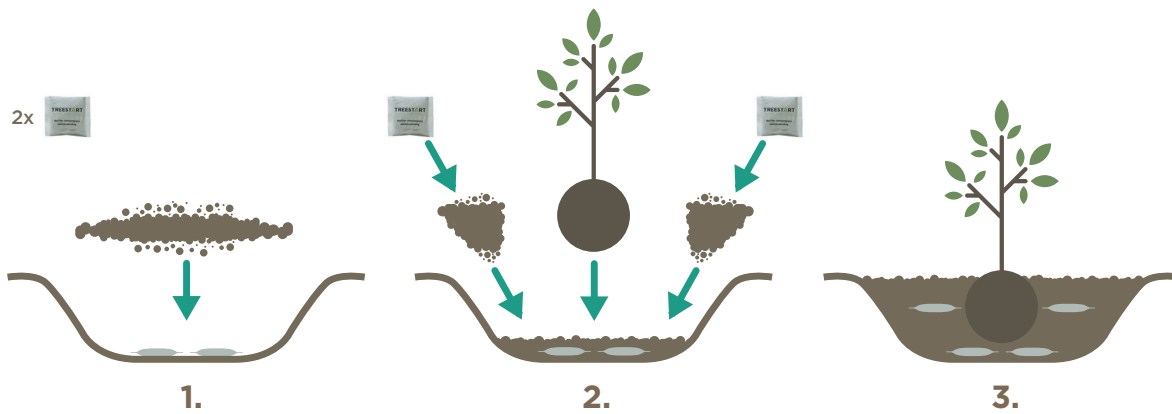


TREESTART

Plant essentials

Essential nutrients in biodegradable sachet

The composition of TreeStart ensures a quick establishment in the first year and strong growth in the years thereafter. The biodegradable sachets make it an easy-to-use product. The sachets can be placed in the planting hole without opening. TreeStart will become active as soon as the plant starts to grow. When the roots start to grow, essential soil fungi in TreeStart go in symbiosis with the roots to ensure healthy growth. The bacteria in TreeStart are necessary for plants by releasing minerals, binding nitrogen and breaking down of organic matter. The fertilizers in the sachets are of vegetable and natural origin. The addition of natural fulvic substances ensures an improved absorption by the plants. The cooperation of mycorrhiza and a moisture binder ensures a high stress tolerance in dry and wet conditions.



PRODUCT BENEFITS

- Simple application
- Contains necessary soil biology
- Biodegradable sachet
- Contains a natural mycorrhiza-stimulator
- Prevents leaching of nitrogen
- Improves plant and root growth after planting
- Increases stress tolerance

USE IN COMBINATION WITH OTHER (PHC) PRODUCTS

TreeStart provides the necessary biology and fertilization at start-up and during the first year. After the first year, regular application of Healthy Start tablets is recommended. TreeStart can be used with all PHC fertilizers, PHC bacterial products and PHC plant enhancers.

Packaging, transport & storage

TreeStart is packed in bags of 50 sachets. The product attracts moisture and must be stored in a dry, frost-free place, away from direct sunlight. Tightly close the bag after opening. Sachets can harden outside the package. This has no effect on the functioning. Shelf life: 2 years.



We Grow Soil.

Health and safety information

Not intended for ingestion. Wash hands after use. In case of an accident or if you feel unwell, consult a doctor.
KEEP OUT OF REACH OF CHILDREN.

Product licences

TreeStart is a mixed fertilizer of minerals and biostimulants.

INGREDIENTS

Plant-based fertilizer	33.30 %
Stone meal	17.78 %
Fulvic Dry	8.89 %
Hydrogel	8.22 %
Natural phosphate	2.22 %
Rhizobacteria	0.62 %
Mycorrhiza spores	0.46 %
Formononetin	0.01 %
Inert ingredients	28.50 %

ADDITIONAL INFORMATION

Sachet packaging is fully biodegradable and meets the standards set in EN 13432. Trees and shrubs with bare roots should be treated with PHC MycorDip.

Consult your product representative for tailor made advice.

As with all organically sourced materials, the analysis may vary as much as 15%.

DOSAGE

Shrubs (length)	Root ball diameter	Sachets
80/100 cm	20 cm	1
100/150 cm	25/30 cm	2
150/200 cm	35/40 cm	3
200/250 cm	40/50 cm	4

Trees (girth)	Root ball diameter	Sachets
8/14 cm	35/40 cm	3
14/20 cm	45/55 cm	4
20/25 cm	70 cm	5
25/30 cm	80 cm	6
30/35 cm	90 cm	7
35/40 cm	100 cm	8

GUARANTEED ANALYSIS

Endomycorrhizal fungi	31 spores/sachet Rhizophagus intraradices Entrophospora colombiana Glomus etunicatum Glomus clarum
Ectomycorrhizal fungi	390,000 spores/sachet Pisolithus tinctorius
Rhizosphere bacteria	1.0x10 ⁹ cfu/sachet Bacillus amyloliquefaciens Bacillus licheniformis Bacillus pumilus Bacillus subtilis A. chroococcum

WARRANTY

Plant Health Cure sells the product TreeStart. Follow the instructions on the packaging closely for use. We cannot guarantee suitability of the product outside the originally intended application. Plant Health Cure is only obliged to replace products that do not meet the specifications. Suggestions for use and information about results after use of the product - obtained from the manufacturer - can be considered reliable. As Plant Health Cure cannot exercise any control over the conditions of use, the buyer/user is responsible for all results, including injury or damage resulting from the use of this product alone or in combination with other products. Keep out of reach of children. The most recent version of the data sheet is always available at www.phc.eu/en.