

# AirMax Bio & AquaMax Bio

## Advantages

- Natural resources!
- Sustainable and environmentally friendly
- 40% Reduction of CO<sub>2</sub> gasses during the production process
- In the right circumstances the system is completely compostable (EN13432, ASTM D6400, Vincotte OK Compost)



**AirMax / AquaMax BIO is a compostable aeration / irrigation system produced from corn and the bio synthetic granulate Cradonyl®**

All parts are biodegradable and will start breaking down within 3 to 5 years. It is therefore a much more durable solution than the standard plastic systems. Underground Aeration and Irrigation desperately needs the tree for the first few years after planting, after which the system is superfluous and the plastics remain useless in the ground.

## Components



Irrigation / Aeration hose Bio  
 Ø 80 mm  
 50 m<sup>1</sup> per roll  
 100% biodegradable  
 Type: CNBS80  
 Type: CNBSK80 (incl. coconut filtering cloth)



End cover with screw lid Bio  
 Ø 80 mm  
 100% biodegradable  
 Type: CNES80



T-piece Bio  
 80 x 80 x 80 mm  
 100% biodegradable  
 Type: CNT80



Click-fit end cover Bio  
 Ø 80 mm  
 100% biodegradable  
 Type: CNEK80



Connector Bio  
 Ø 80 mm  
 100% biodegradable  
 Type: CNMK80



Click-fit end cover Bio with aeration holes  
 Ø 80 mm  
 100% biodegradable  
 Type: CNEG