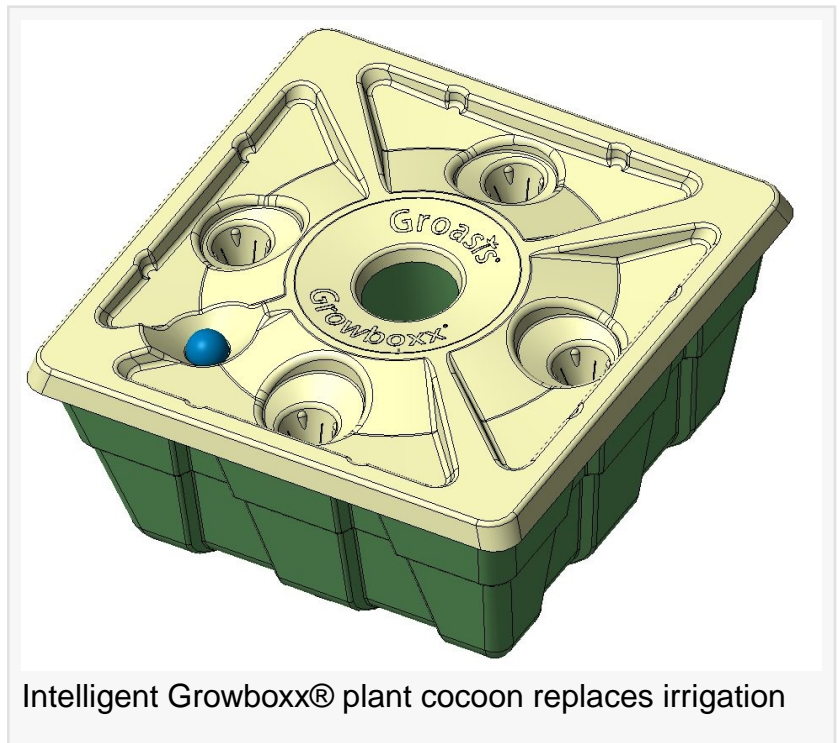


## More food with less water

*Intelligent biodegradable Growboxx® plant cocoon made of recycled paper plants productive trees in combination with vegetables without using irrigation.*

STEENBERGEN, NOORD BRABANT, NEDERLAND, February 7, 2017 /EINPresswire.com/ -- Groasis, recently designated as “National Icon” by the Dutch Government for being one of the 3 most innovative projects of The Netherlands, introduces a breakthrough invention that could help solve the global [water](#) crisis. Groasis is proud to present an updated version of its intelligent biodegradable bucket made from recycled paper - the Growboxx® plant cocoon. Farmers, investors and governments who use the Growboxx® take advantage from its “triple 90 benefit”: 90% lower planting costs, 90% less water use and a survival rate in excess of 90%.



Intelligent Growboxx® plant cocoon replaces irrigation

In 2003 Groasis started to develop its technology to successfully plant without using [irrigation](#). Over the past decade hundreds of projects in over 30 countries demonstrated that using the Groasis Technology results in higher survival rates, faster plant growth (more biomass), less water consumption and overall significantly lower cost.

“

‘When we started in 2003 realizing our dream of The Treesolution we knew it could only work if we found a way to plant all degraded land on earth without using irrigation. Today that moment has come!’

*Pieter Hoff*

For agroforestry purposes, the biodegradable Growboxx® plant cocoon can be used to plant trees in combination with vegetables without using irrigation. Farmers living in dry, eroded and degraded areas are thus able to plant trees whilst producing [food](#). The Growboxx® plant cocoon provides them with immediate, short term cash flow from the vegetable harvest in combination with a long term cash flow from the productive tree.

For ecosystem restoration purposes the Growboxx® can be used to plant a combination of a native tree with 4 native wild flowers or bushes. These pioneer groups then gradually colonize and green the remaining area.

For landscaping purposes in urban areas the Growboxx® can plant a combination of trees and bedding plants or bushes. Cities can stop using scarce water and expensive irrigation systems. Groasis is currently negotiating with 3 major cities in dry countries to implement the Growboxx® in

order to save them huge amounts of water and money.

The Dutch company expects to announce more news about this before the end of February. Groasis will soon start shipping the all-new model Growboxx® plant cocoon.

Pieter Hoff  
Groasis  
+31613229855  
email us here



Cities in desert areas can plant Cypress without irrigation while in the future having low maintenance costs



This Algarrobo tree is planted on the most difficult place of earth, Chocolatera Ecuador, and it lives!

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

