



product: agrotube™

## CASE STUDY FOR COTTON 2014

### Where

Vagia, Thebes, middle Greece

### Who

Vassilis P.

farmer, large producer of cotton and corn

### Summary

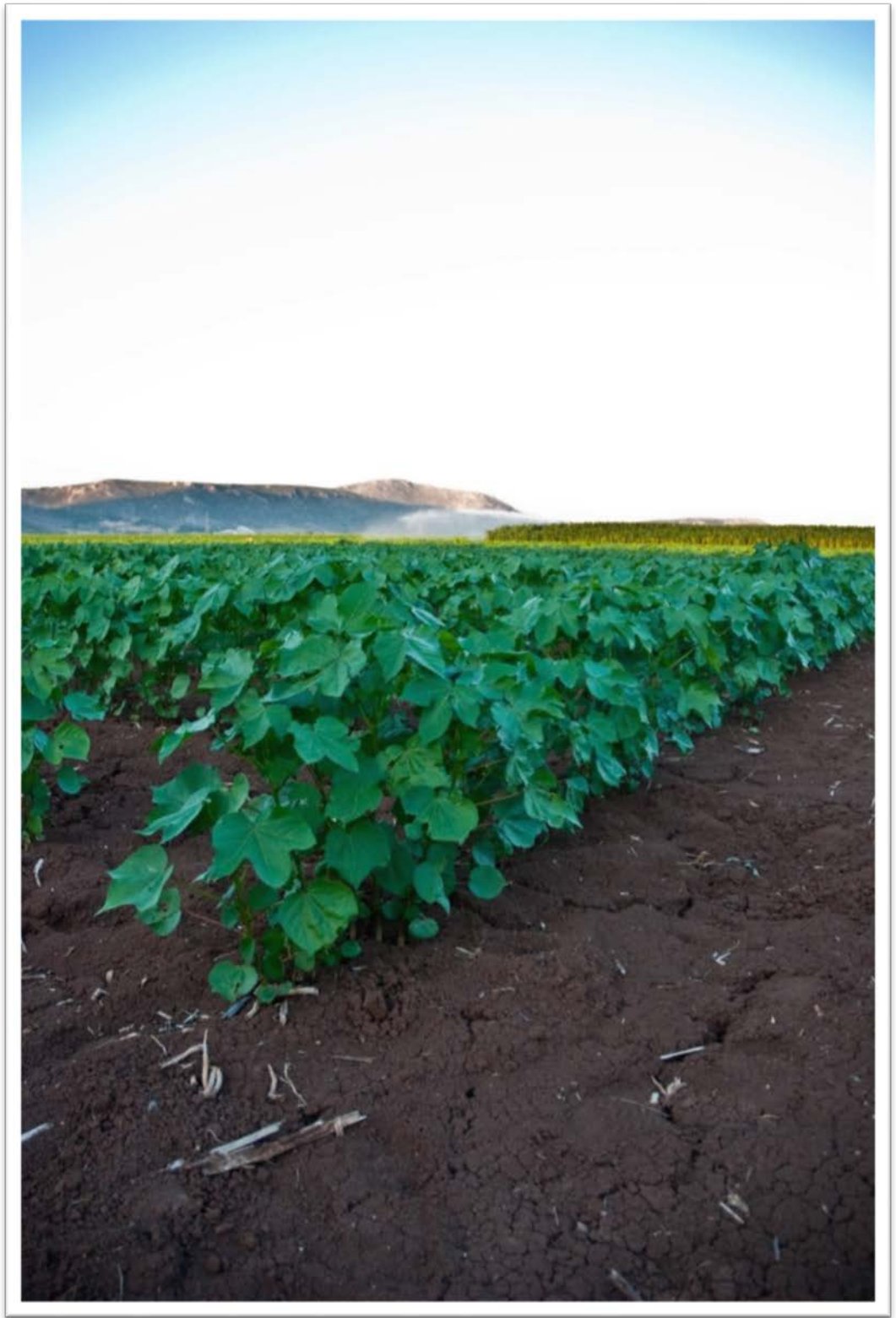
Cotton irrigated with water magnetised through the agrotube™ provided an unprecedented increase in quality and quantity of production of 116 %. The plot irrigated is 400 acres and sown 17<sup>th</sup> to 22<sup>nd</sup> of June 2014.

End July 2014 - irrigating with **agrotube™**

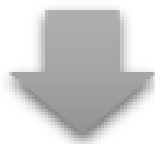


without **magnetisation**





Without **agrotube™**

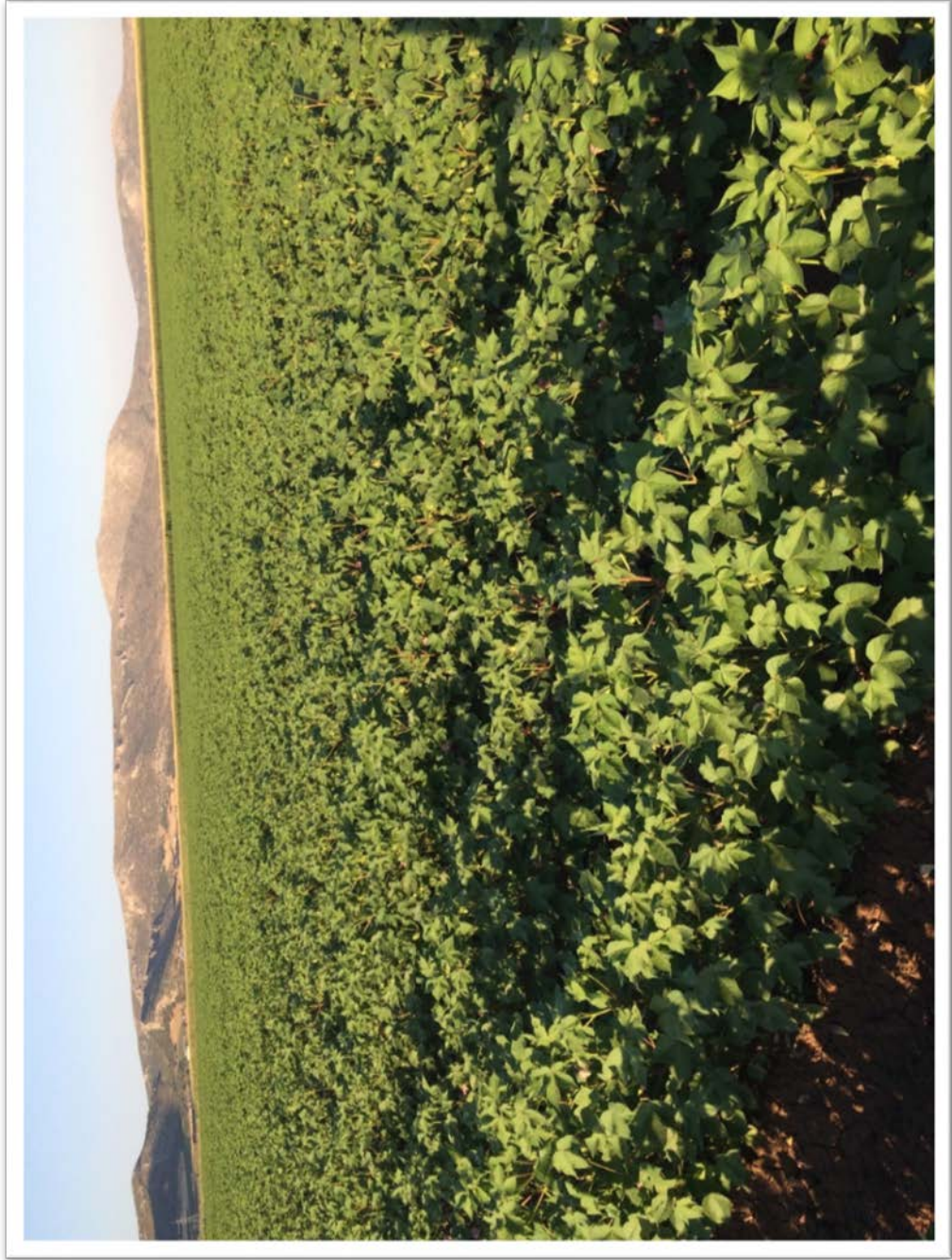


With **agrotube™**









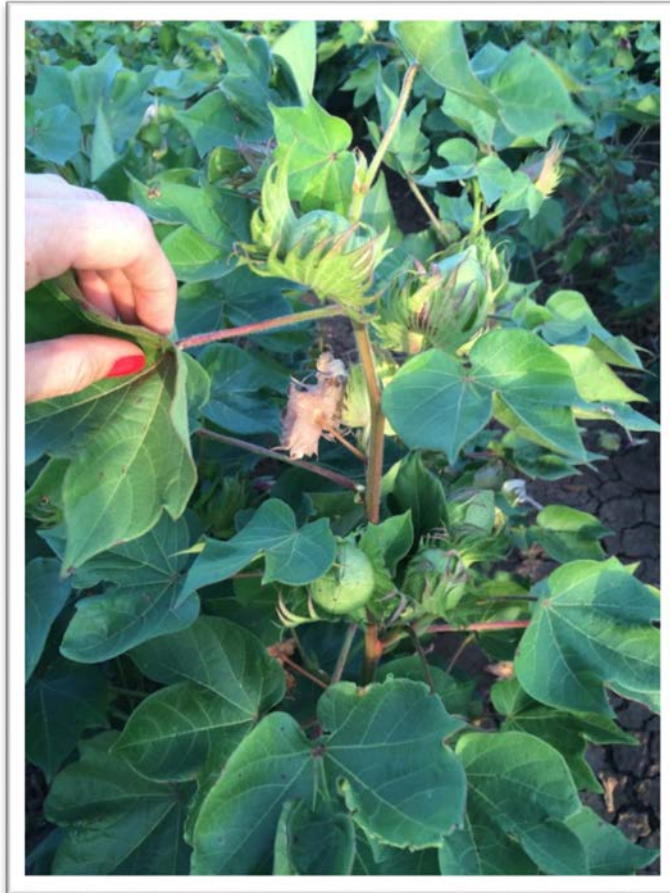
## 65 Days irrigation with agrotube™

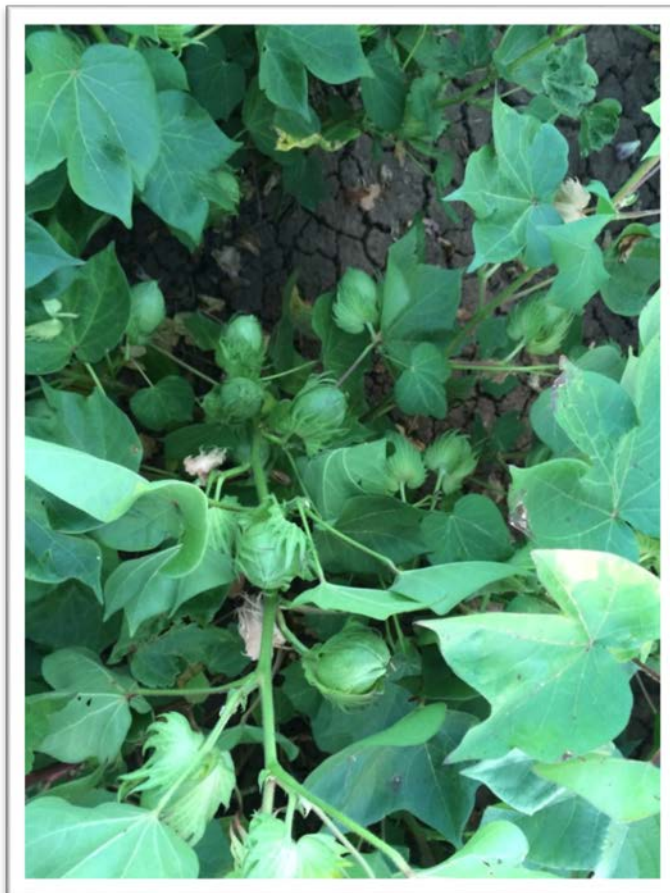
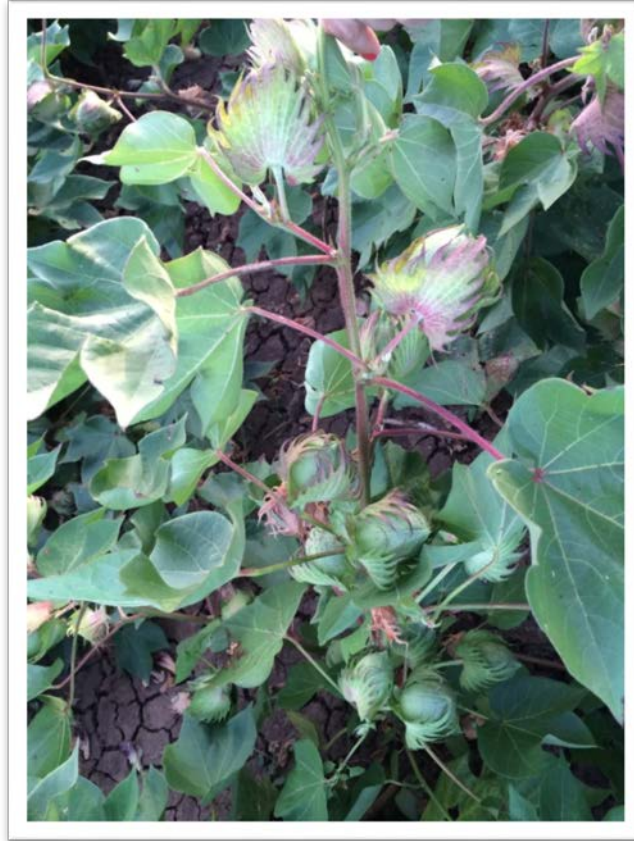
Each plant that previously carried 5-10 walnuts each, after irrigation with the agrotube™ carries a whopping 35 walnuts per plant. The plant coloring also showed a huge difference - rich dark green by the one irrigated with the agrotube™ as opposed to yellow of the one irrigated with normal water.

*Most importantly - the nuts watered with the agrotube™ are spotless, without a single worm, no marks and inside have a very clean white color.*







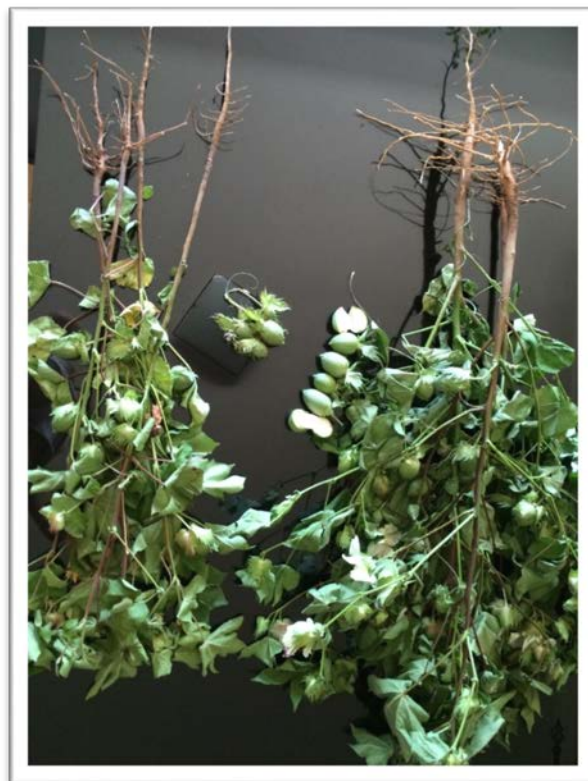






Without

With (agrotube™)



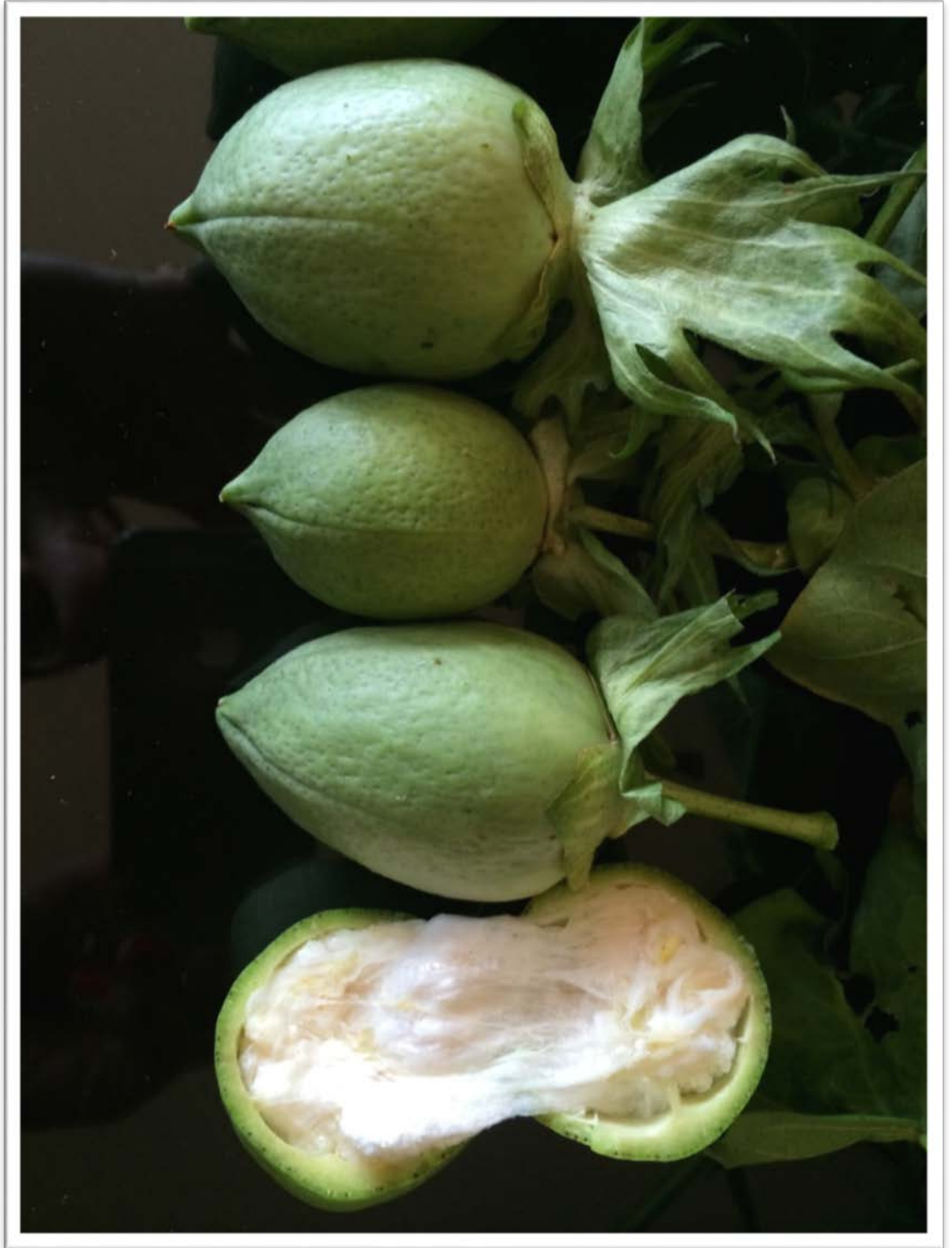
## The roots of the plant

Without

With

(agrotube™)

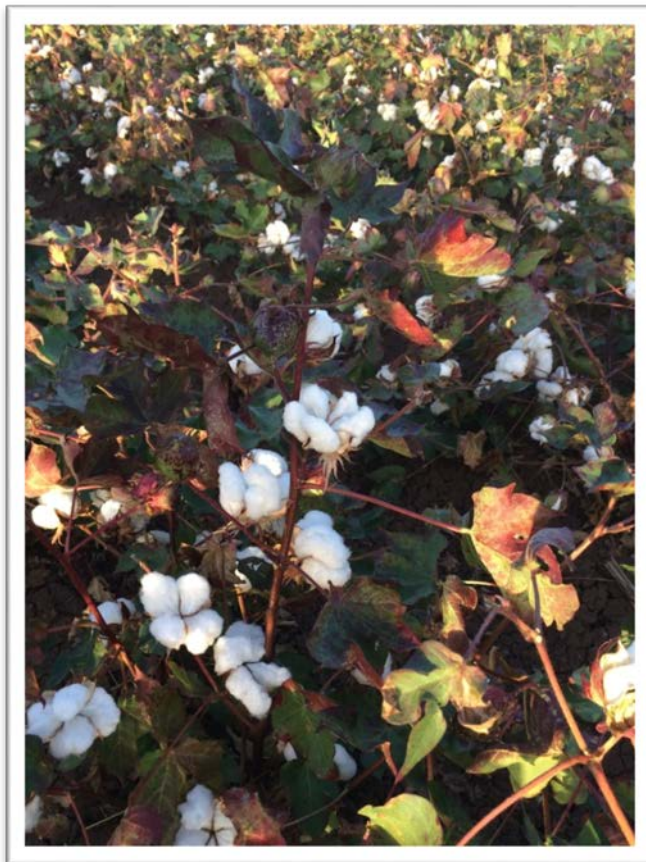








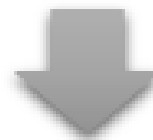
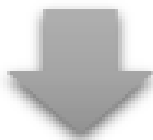
End of September 2014





With agrotube™

Without agrotube™





October 2014





## With Magnetic Device

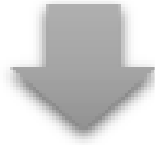


## Without Magnetic Device



Without agrotube™

With agrotube™



### The final result

**From a usual 280 – 320 kg of product per stremma that this area produced, after treatment by magnetic water during the course of the 1<sup>st</sup> year, the area produced a whopping 605 kg of high quality cotton per stremma (1000 sq. m.)**