

# AGROSTEMIN<sup>®</sup>



*Dr. Danilo Gajić*



## THE EFFECT OF FOLIAR APPLICATION OF AGROSTEMIN® ON MUSK MELON PLANTATION

– Phenological Observations –

( *Cucumis melo* )



These experiments were conducted in the municipality of Mossoro and Baraunas – RN, respectively, Brazil.

**AGROSTEMIN**<sup>®</sup> was applied by fertigation with water solution between the 5th and 7th day after transplanting, at the quantity of 30 g per hectare.

## **PHENOLOGICAL OBSERVATIONS**

*( photos )*

## FIRST EXPERIMENT

**Sort:** GALIA

**Variety:** ESTORIL

**AGROSTEMIN<sup>®</sup> was applied :** *5 days after the transplanting*

**AGE of plants:** *21 days after transplanting and 16 days after the application*



**CONTROL**

**TREATED**





**without  
AGROSTEMIN®**

**with  
AGROSTEMIN®**

## **SECOND EXPERIMENT**

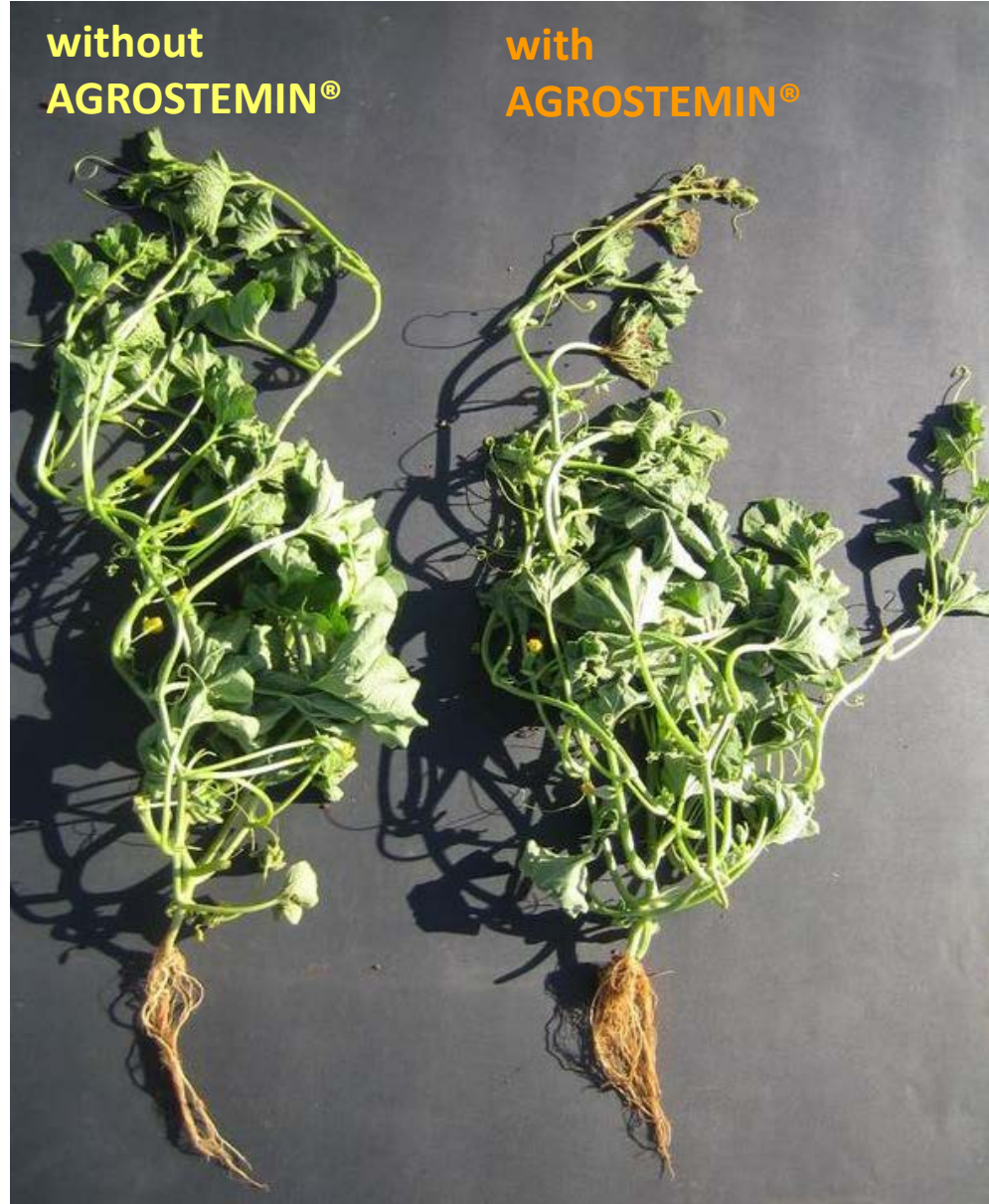
**Sort:** AMARELO

**Hybrid:** GOLD EX

**AGROSTEMIN<sup>®</sup> was applied :** *7 days after the transplanting*

**AGE of plants :** *23 days after transplanting and 16 days after the application*









**CONTROL**

**TREATED**

## THIRD EXPERIMENT

**Sort:** GALIA

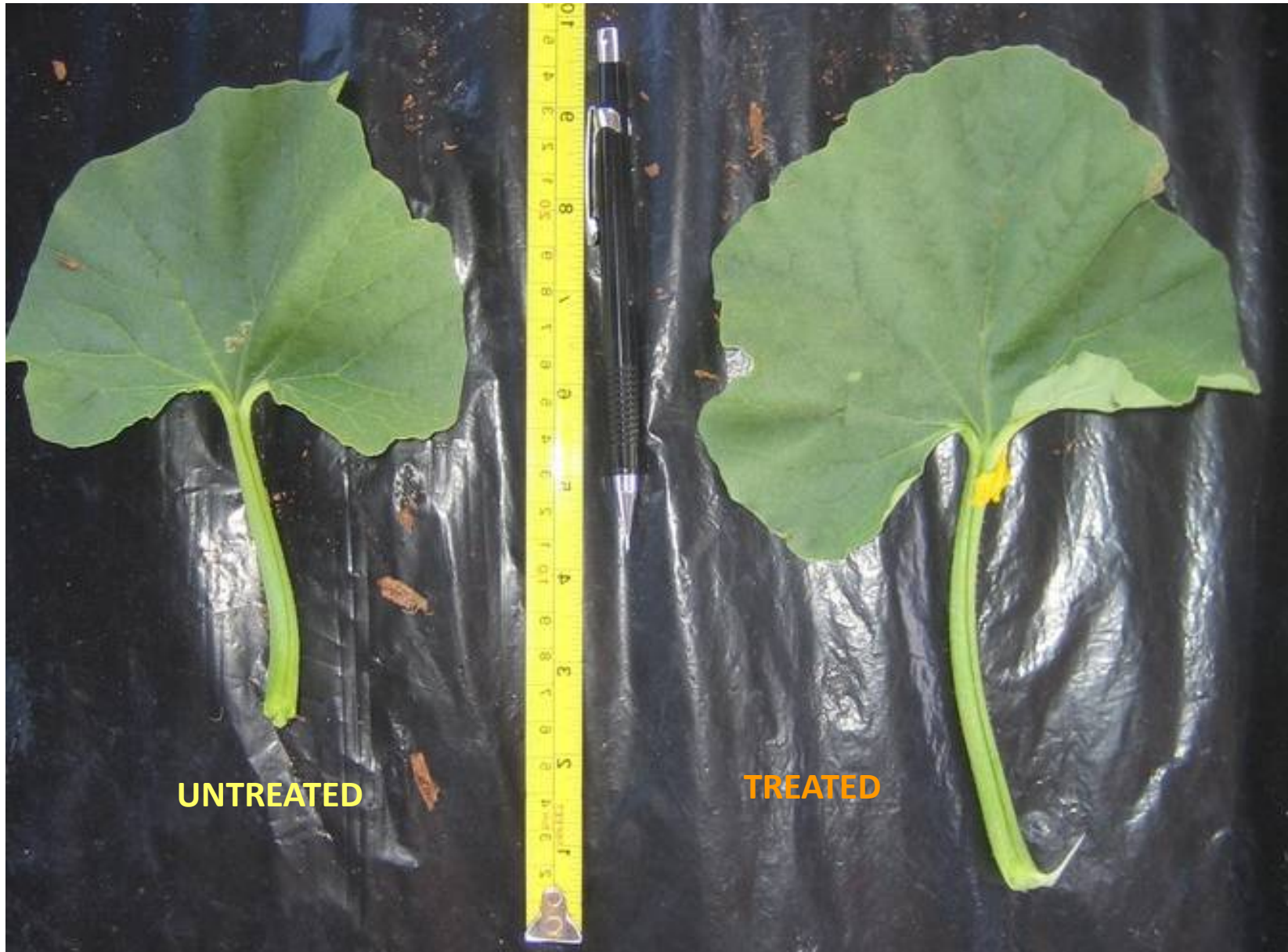
**Variety:** DENNY

**AGROSTEMIN<sup>®</sup> was applied :** *7 days after the transplanting*

**AGE of plants:** *22 days after transplanting and 15 days after the application*







**UNTREATED**

**TREATED**



## FOURTH EXPERIMENT

**Sorta:** GALIA

**Varijetet:** 8530

**AGROSTEMIN<sup>®</sup> was applied :** *5 days after the transplanting*

**AGE of plants:** *20 days after transplanting and 15 days after the application*



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