

AGROSTEMIN[®]



Dr. Danilo Gajić



Cesumar , PARANÁ 2012
Maringá University Centre

EFFECTS OF AGROSTEMIN® APPLICATION ON CABBAGE

(Brassica oleracea)



The experiment was conducted in Cesumar (*Maringá University Centre*), State Parana – Brazil, in February 2012 .

EXPERIMENTAL METHOD

The experiment was carried out in field conditions in three blocks (repetitions) on the plots 6 x 3 m in size for both treated and control fields. Plots marked '01' were treated with **AGROSTEMIN**[®] (**T1**), the remaining plots were control ones (**C**).

"T1" – **AGROSTEMIN**[®]: 30g / ha, foliary, 5 days after transplanting +
+ 30g / ha in the stage of rosette forming +
+ 100% of standard quantity of fertilizer

"C" – **Control**: only 100% of standard quantity of fertilizer



“Field Days” event was organized on experimental fields on March 3, 2012, and it was visited by students, manufacturers and other agricultural experts.

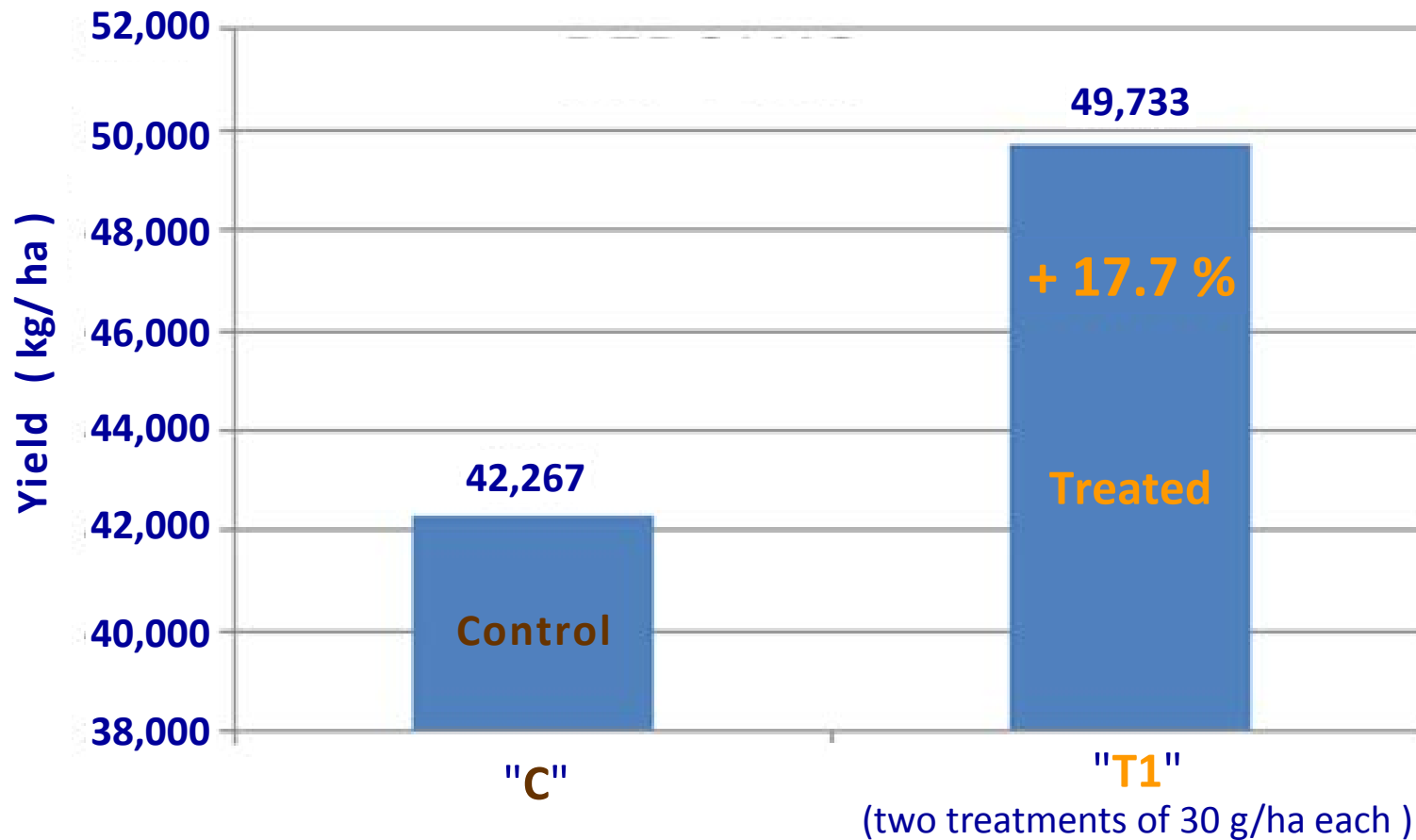


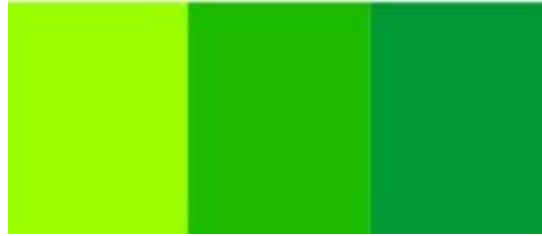
RESULTS



Yield (kg/ha)

Repetition Varijant	Block 01	Block 02	Block 03	Average	Increase (%)
CONTROL	43,000	40,600	43,200	42,266,67	+ 17.7
AGROSTEMIN®	47,600	51,200	50,400	49,733,33	





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