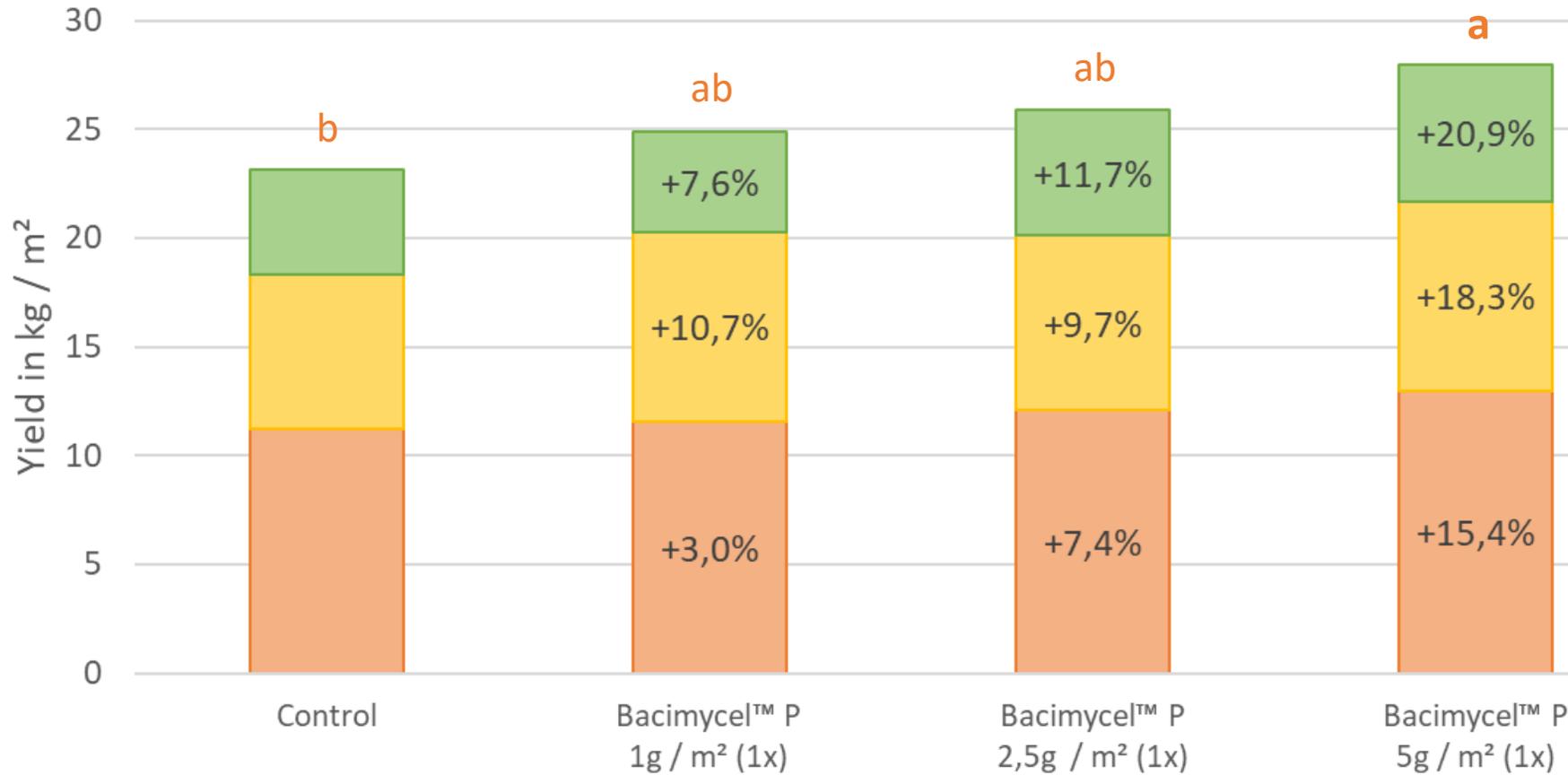




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# Bacimycel™ P increases yields in Agaric production

Yields of *Agaricus* (Delta®) produced from phase II compost with application of different doses of Bacimycel™ P



Results obtained after **1 application** by spraying on the casing soil.



CTC station - 2023

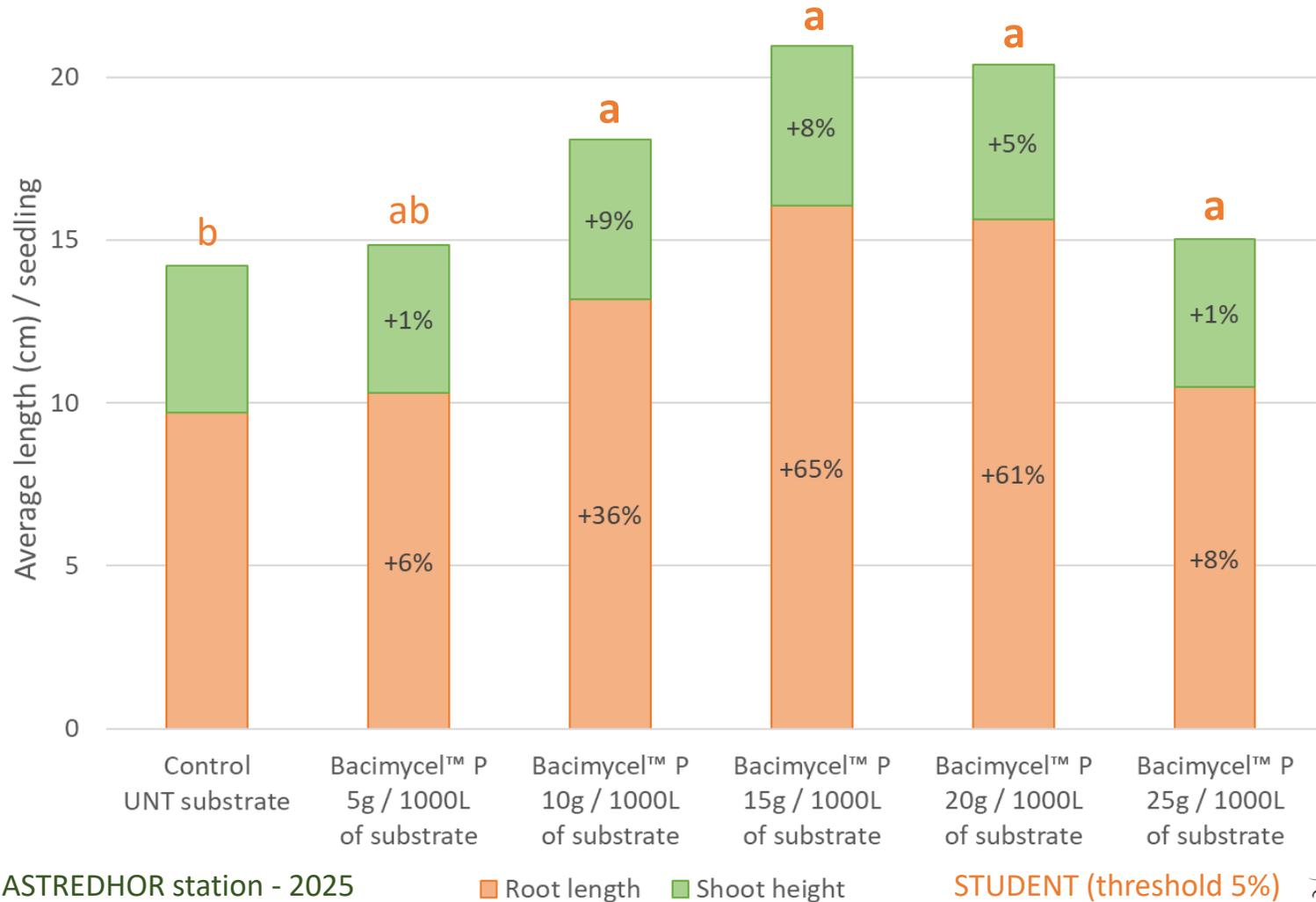
■ Flush 1 ■ Flush 2 ■ Flush 3

NEWMAN-KEULS (threshold 5%)

# Bacimycel™ P increases seedlings root length

Myceliance™

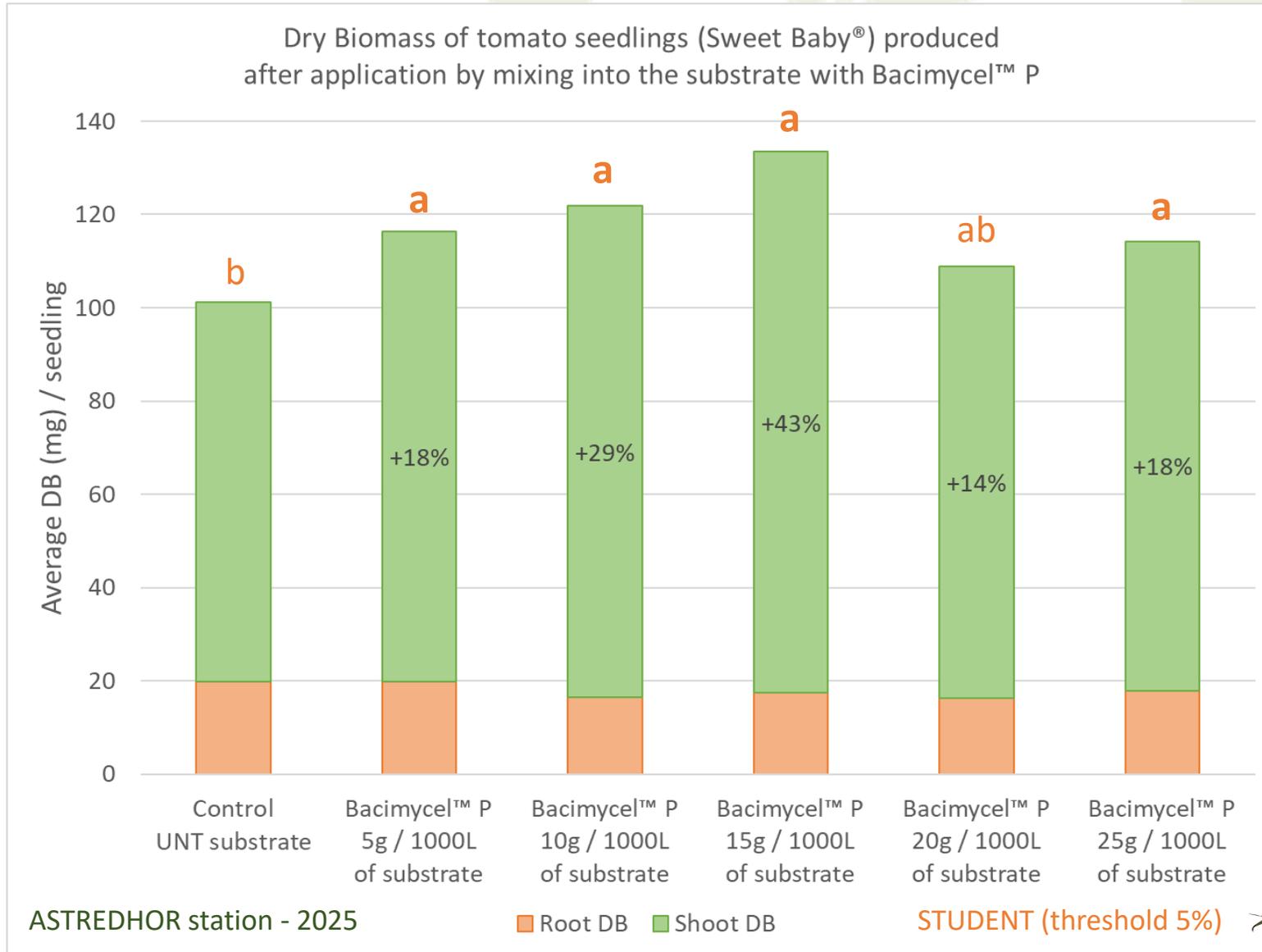
Lengths of tomato seedlings (Sweet Baby®) measured after application by mixing into the substrate with Bacimycel™ P



+ 65 % of root length  
+ 47 % in seedlings total growth



# Bacimycel™ P increases seedlings shoot biomass

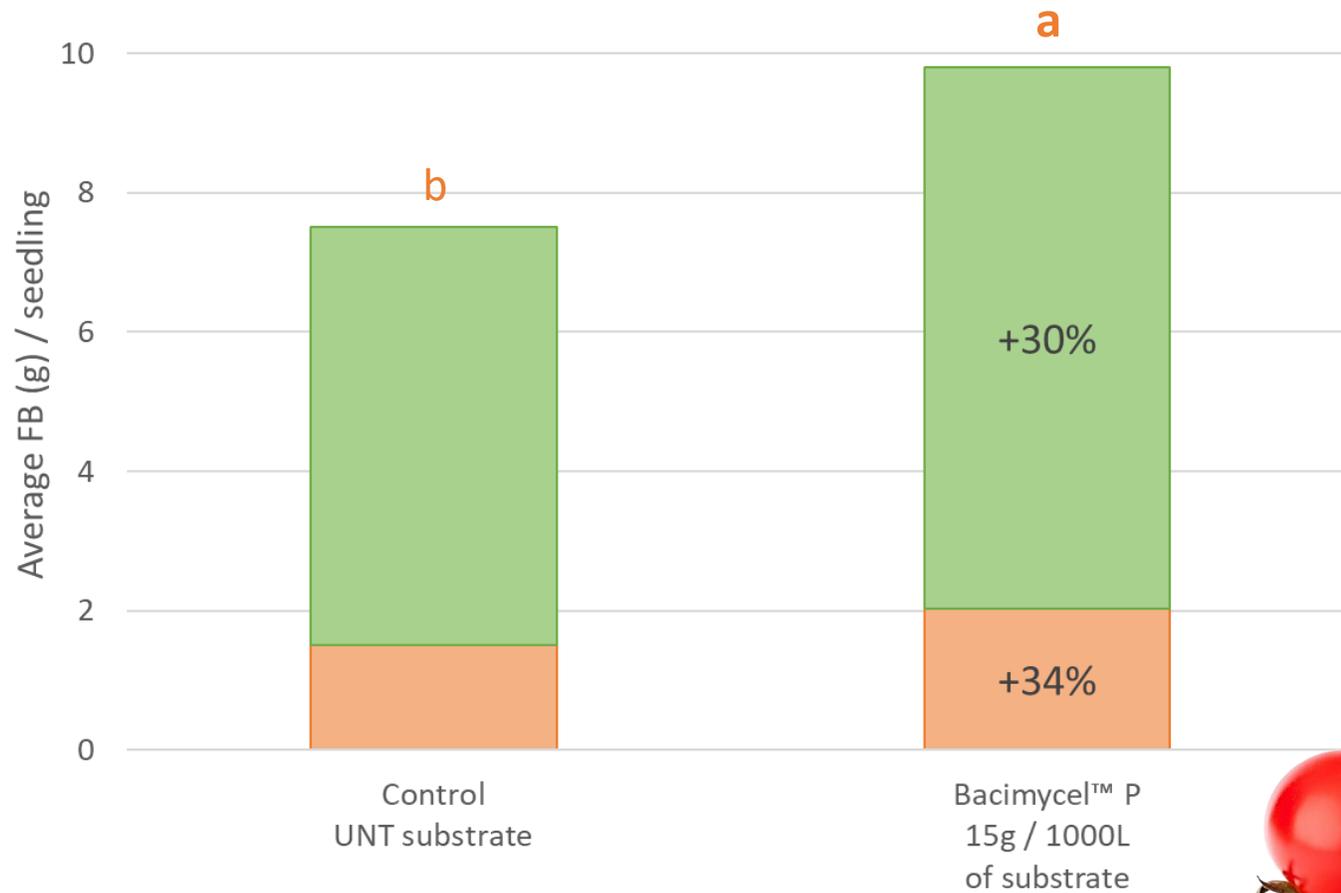


**+ 32 % of Dry Biomass**  
**+ 15 % in total foliar cover rate**



# Bacimycel™ P improves the resistance to water stress

Fresh Biomass of tomato seedlings (Sweet Baby®) produced after application by mixing into the substrate with Bacimycel™ P in intense water stress conditions (1 watering / week)



+ 31 % of Fresh Biomass  
+ 30 % in average foliar surface  
+ 22 % in seedlings shoot height



# Bacimycel™ P increases the biomass of seedlings

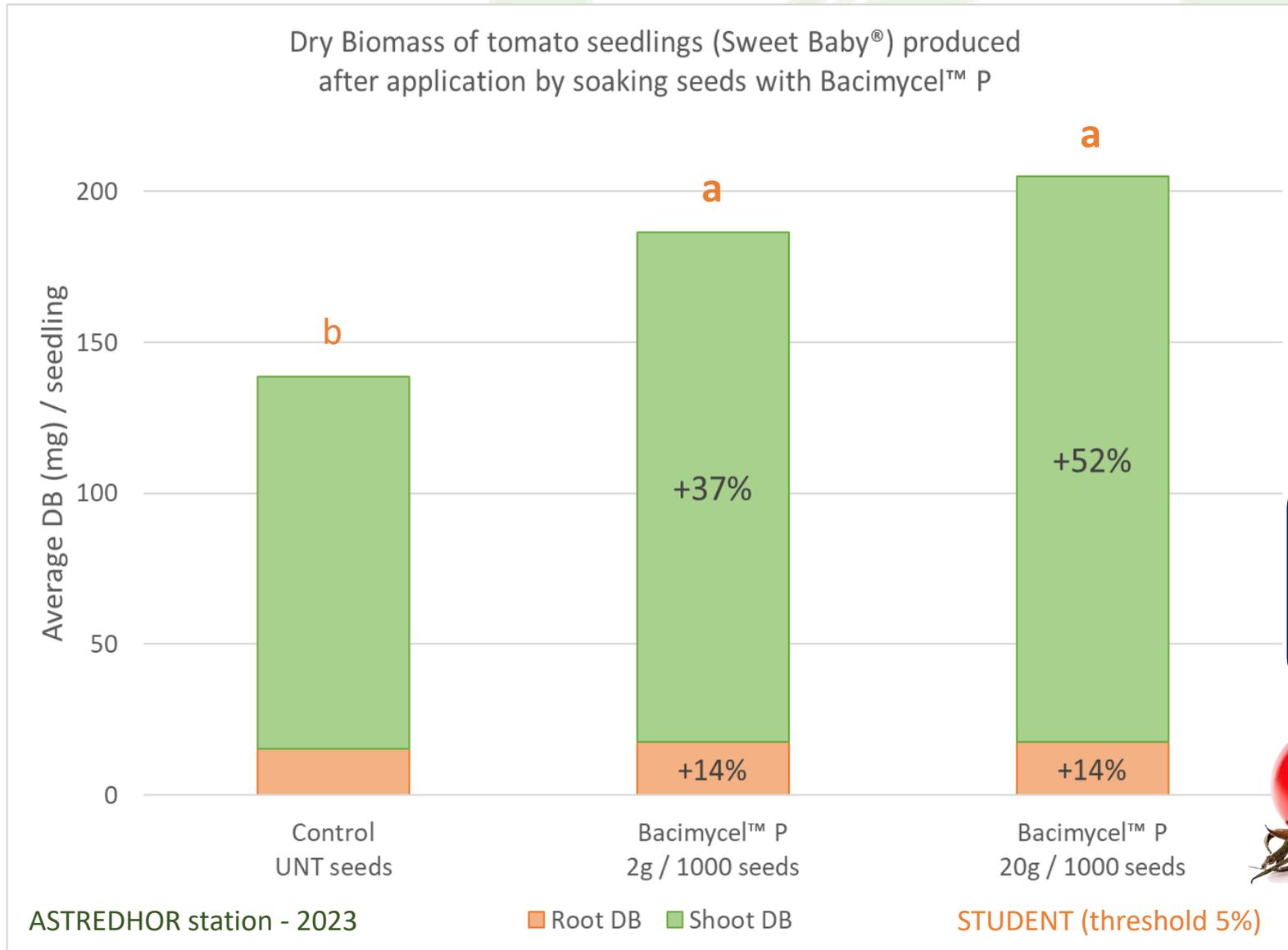
Dry Biomass of tomato seedlings (Sweet Baby®) produced after application by mixing into the substrate with Bacimycel™ P



+ 102 % of Dry Biomass  
+ 71 % in total foliar cover rate  
+ 11 % in seedlings shoot height



# Bacimycel™ P increases the biomass of seedlings



**+ 48 % of Dry Biomass**  
**+ 30 % in total foliar cover rate**  
**+ 12 % in seedlings root length**

