



Myceliance™

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Bacimycel™ P • Biostimulant for Agaric and vegetables

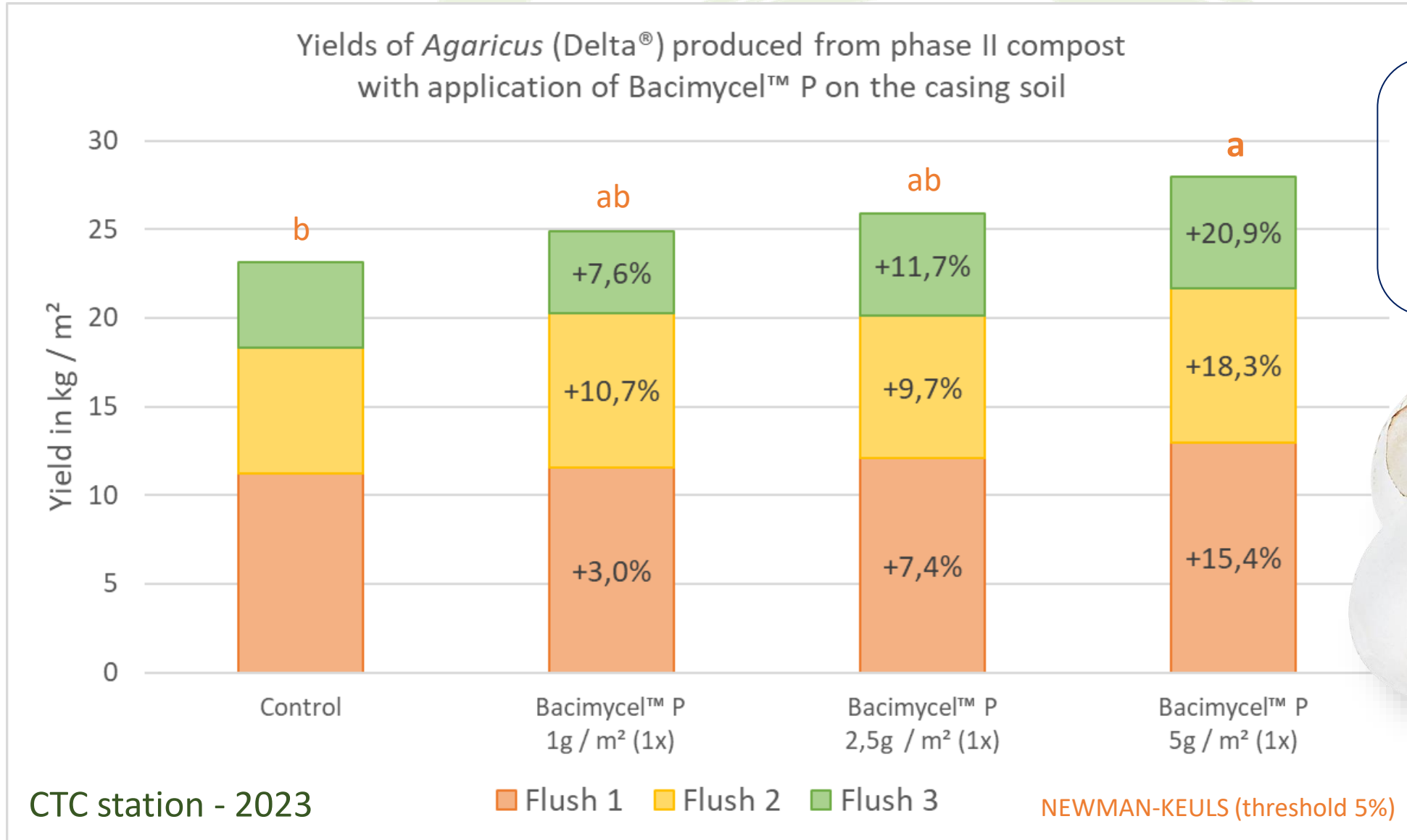


❖ New biosolution for mushrooms :

- ✓ **MA** in Europe - **BE NL IT DE**.
- ✓ Suitable for **Organic Agriculture**.
- ✓ Made and sourced in **France** 
- ✓ **1st patent granted** in FR / pending in **EU**.
- ✓ **2nd patent granted** in FR / pending in **EU**.



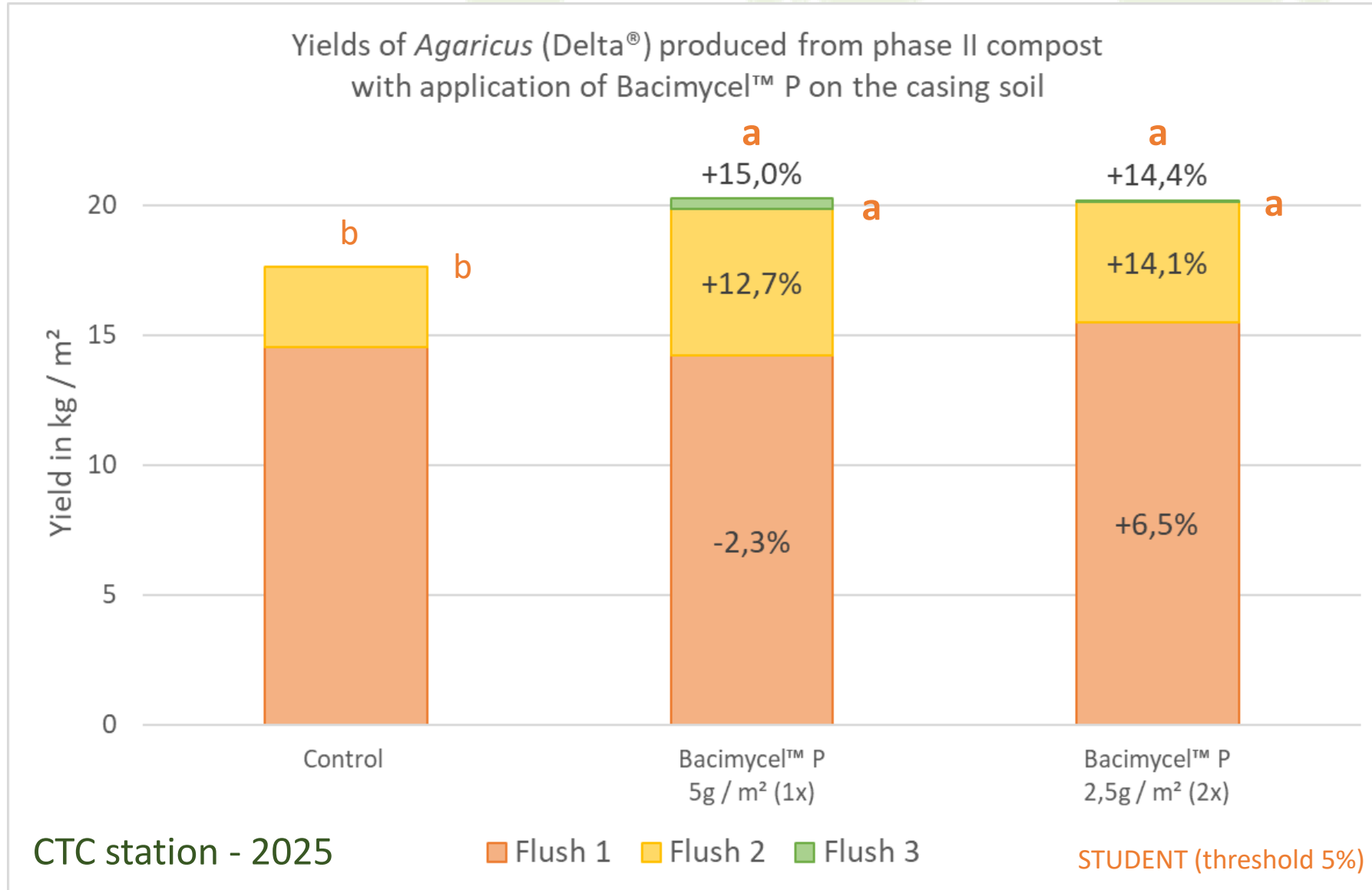
Bacimycel™ P increases yields in Agaric production



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



Bacimycel™ P preserves yields in Agaric production

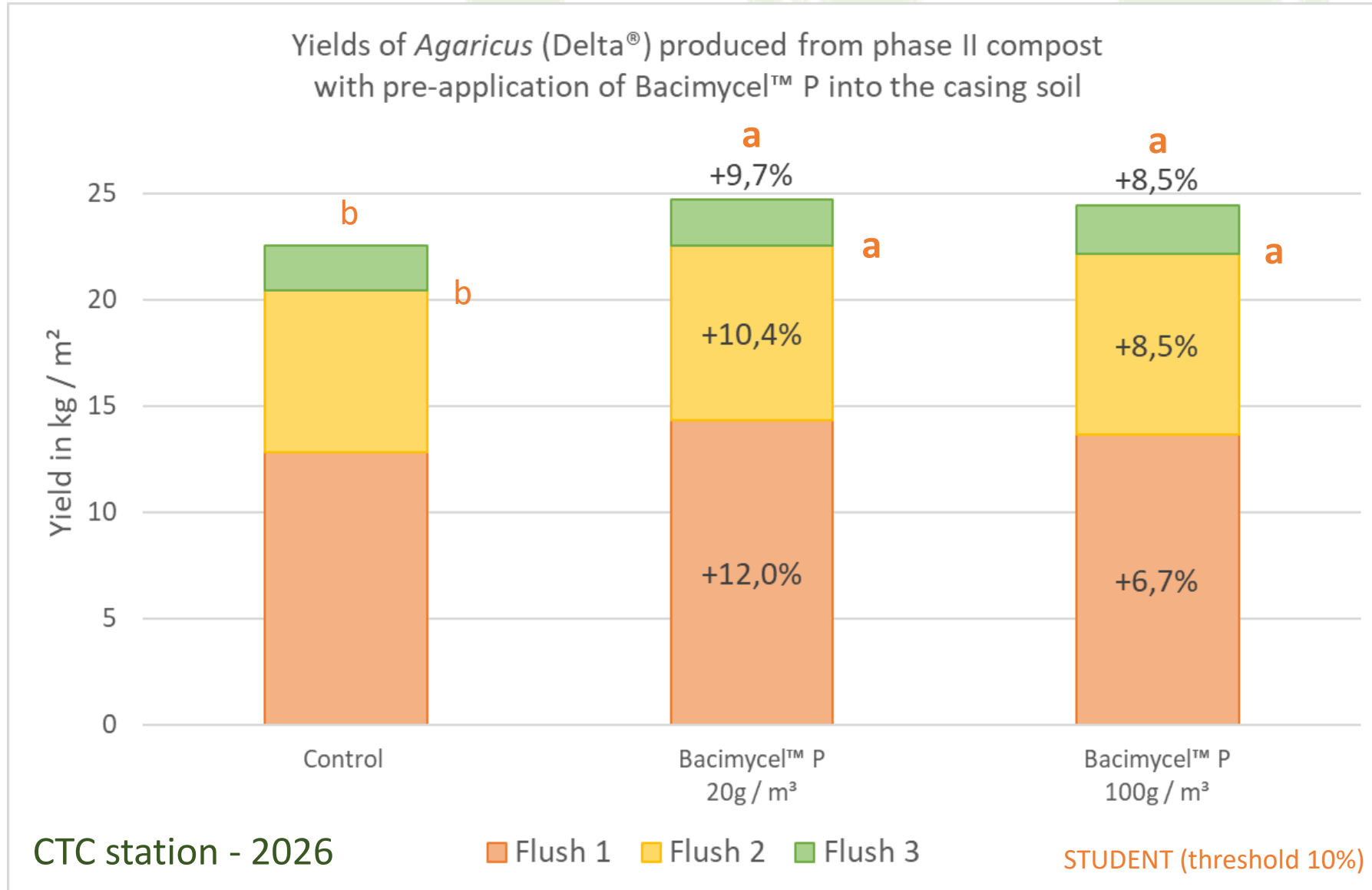


Prolonged action

with the max dose
being split into
2 applications.



Bacimycel™ P preserves yields in Agaric production

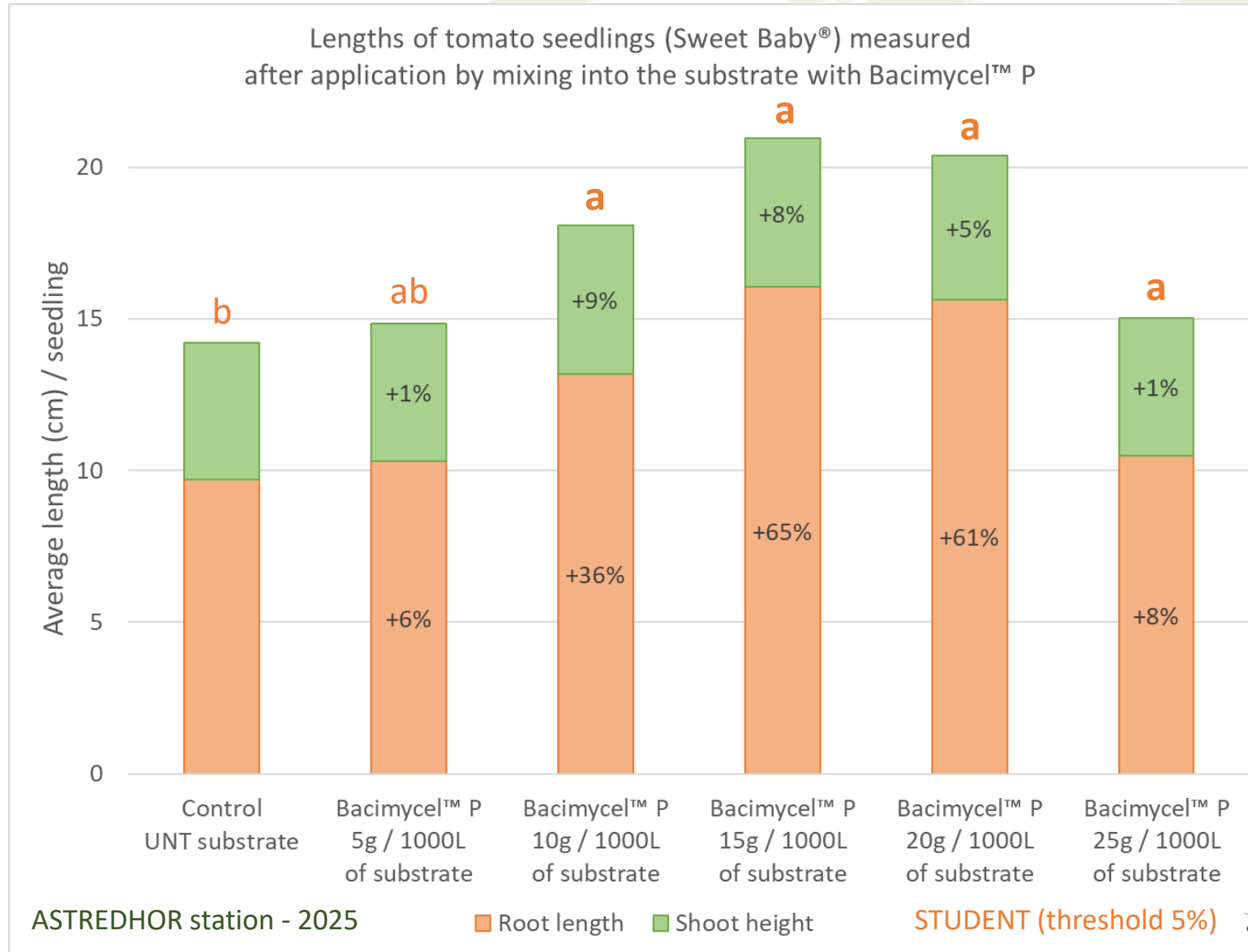


Results obtained after **1 application** by spraying INTO the casing soil **4 days** before filling rooms.



Bacimycel™ P increases seedlings root length

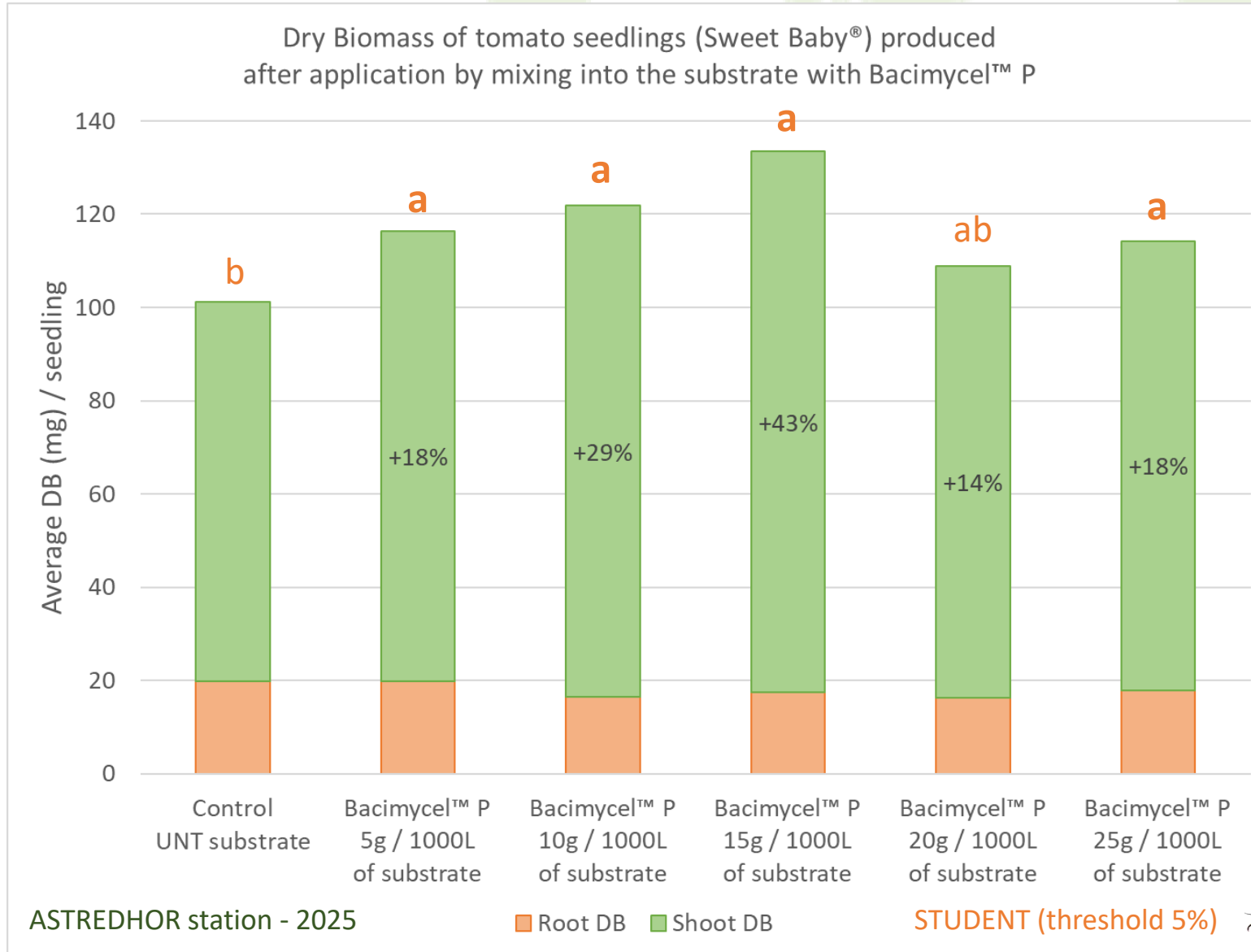
Myceliance™



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



Bacimycel™ P increases seedlings shoot biomass



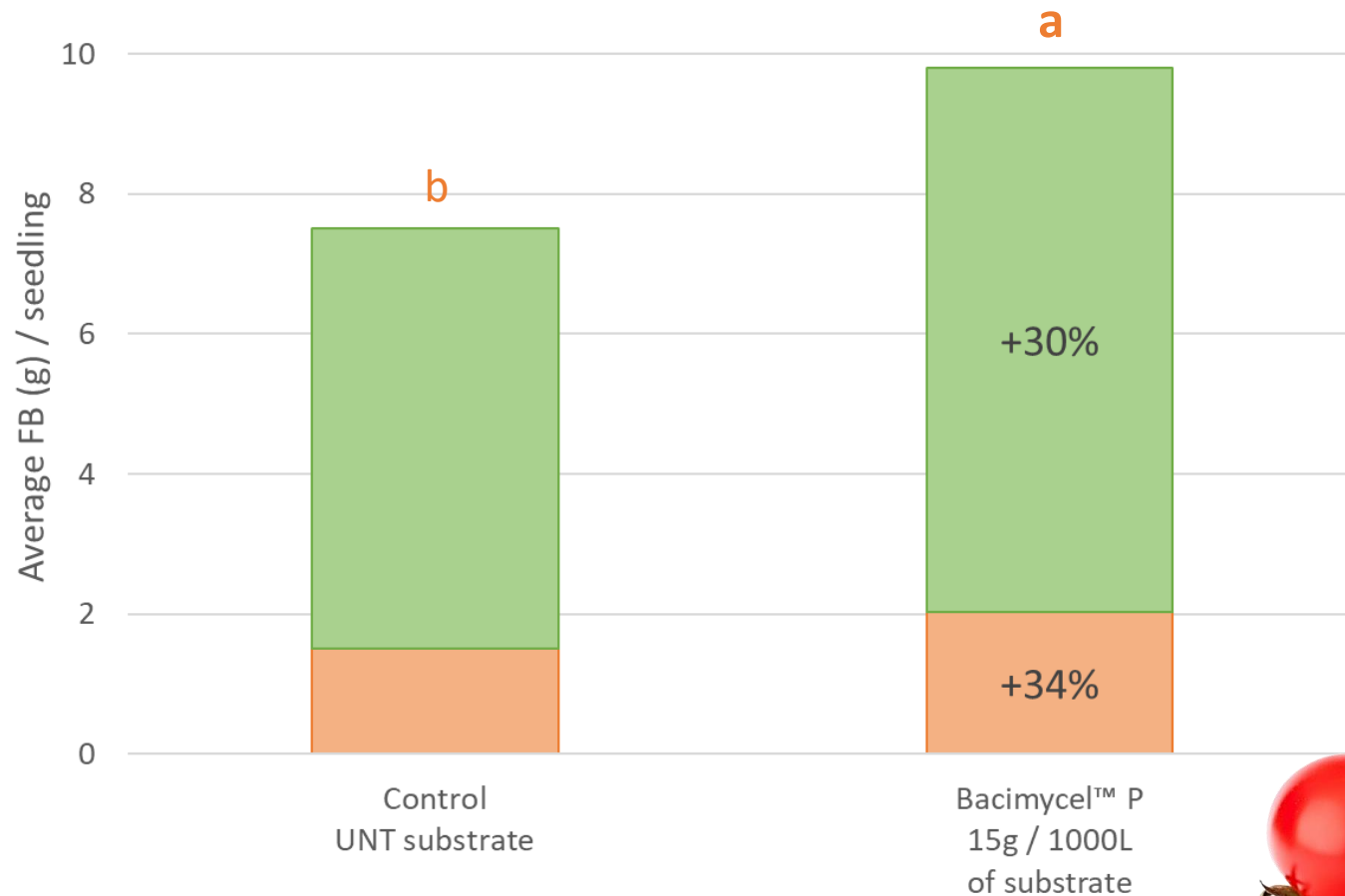
+ 32 % of Dry Biomass
+ 15 % in total foliar cover rate



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

ASTREDHOR station - 2024

Root FB

Shoot FB

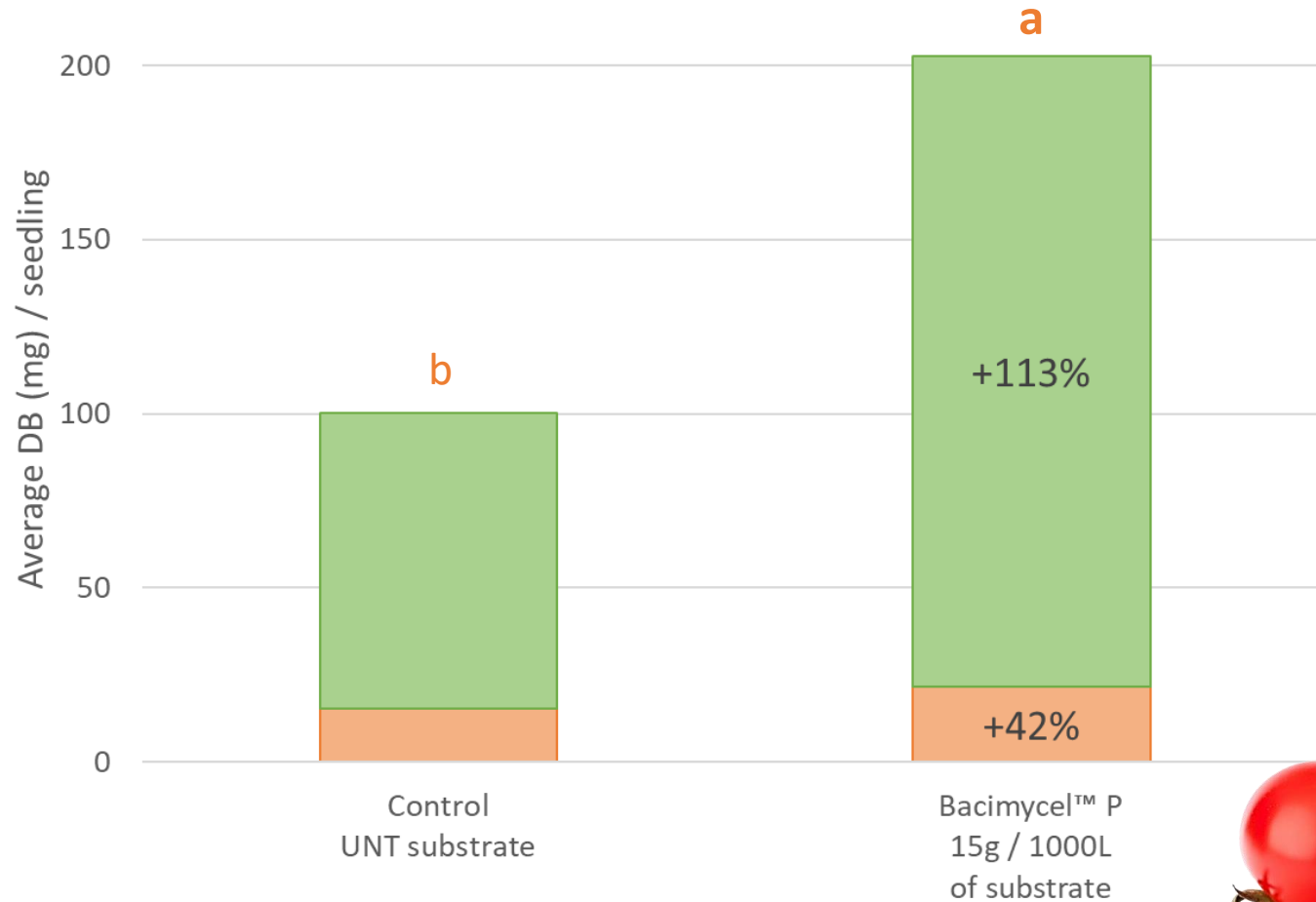
STUDENT (threshold 5%)



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



ASTREDHOR station - 2023

Root DB

Shoot DB

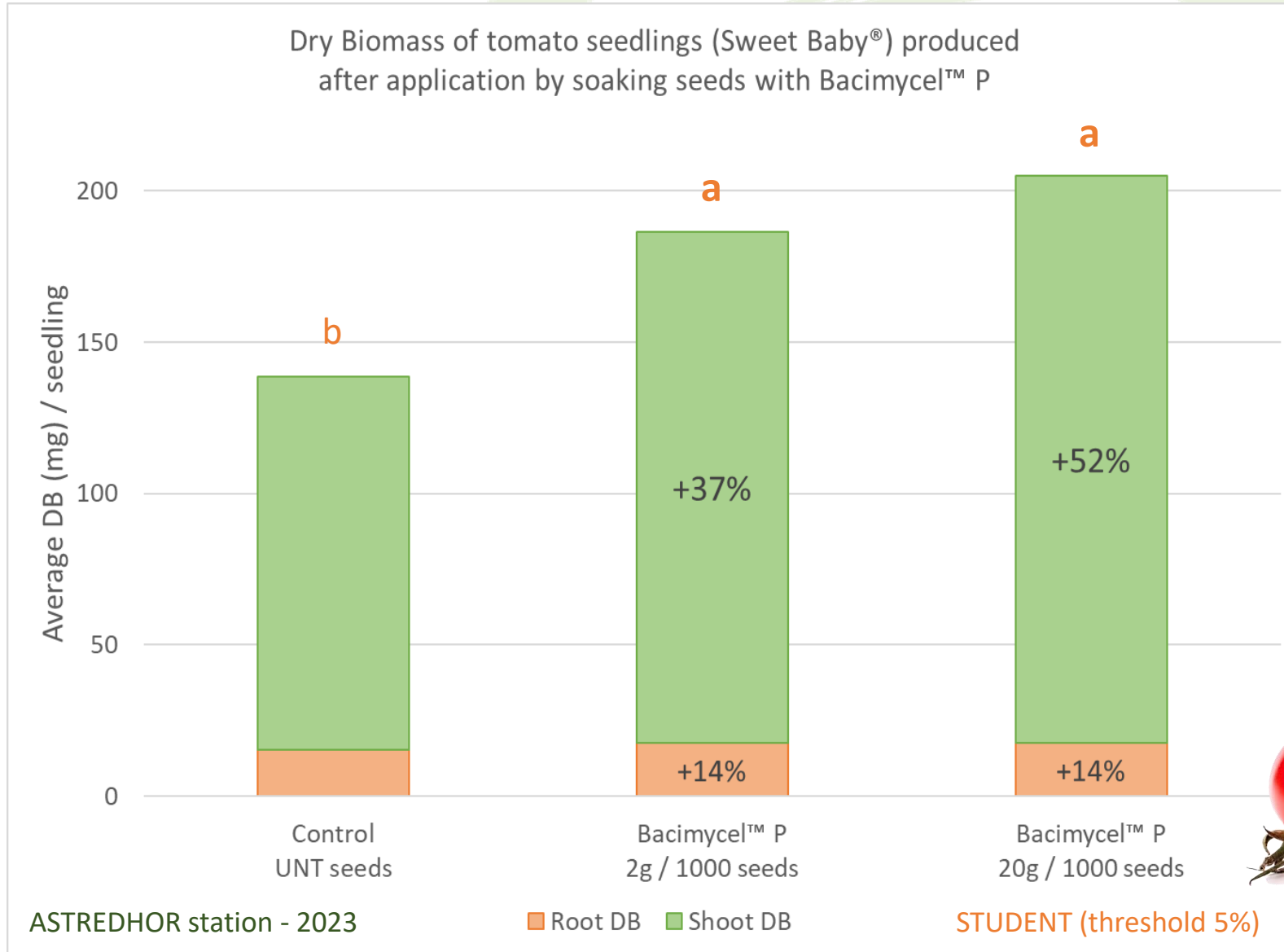
STUDENT (threshold 5%)



+ 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

