

LL002

Decrease of total yield
in non-irrigated conditions

B5



plantsforplants®

Potato



NUE

Biostimulation



TRIAL INFORMATION



Plants for Plants Life Project | This project is co-funded by the European Union's LIFE Programme under Grant Agreement LIFE18 ENV/NL/000043.



Project partner in Plants for Plants®.

- CROP: Potato
- VARIETY: Innovator
- DATE: 2020
- LOCATION: Lelystad, The Netherlands
- EXECUTED BY: Van Iperen B.V.
- APPLICATION: Foliar
- DEMONSTRATION TRIAL: B5



TRIAL SET-UP



Control	Treated with LLo02
Untreated	First application (6L/Ha) - 2 weeks after start of regrowth after ridging
Untreated	Second application (6L/Ha) - 15 days later
Untreated	Third application (6L/Ha) - 15 days later



CONCLUSION

In this trial, control yield was 8.4% higher than LLo02 treated modality. We consider this a negative result so far.



RESULTS

DECREASED TOTAL YIELD | -8.4%