PLANTS FOR PLANTS®

4-Terra Yield potential preserved despite $-30\% P_2O_5$ reduction





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



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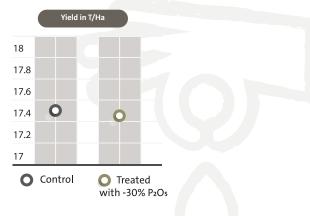
- CROP: Strawberry
- DATE: 2020
- LOCATION: Croatia
- EXECUTED BY: Horticentar
- APPLICATION: Fertigation
- DEMONSTRATION TRIAL: B5



	Control	Treated with P4P 4-Terra and -30% $\mathrm{P_2O_5}$
2	Untreated	First application (13.33 L/Ha) - 10 days after planting
	Untreated	Second application (13.33 L/Ha) - 15 days interval
	Untreated	Third application (13.33 L/Ha) - 15 days interval

No significant difference was noted between treated (-30% P_2O_5) and control. This clearly shows an increased PUE for P4P 4-Terra treated modality, otherwise the yield for the treated with P4P 4-Terra -30% P_2O_5 would have been much lower. P4P 4-Terra has an effect on NUE on strawberry yield.

YIELD CONSERVATION





TRIAL RESULTS SHEET 1 / 1

B5