## PLANTS FOR PLANTS®

## **4-Terra** Increase of total yield with 25% less $P_2O_5$ /Ha





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®.







plantsforplants<sup>.</sup>

- CROP: Melon
- DATE: 2020
- LOCATION: Italy
- EXECUTED BY: Terre Emerse
- APPLICATION: Fertigation
- DEMONSTRATION TRIAL: B5

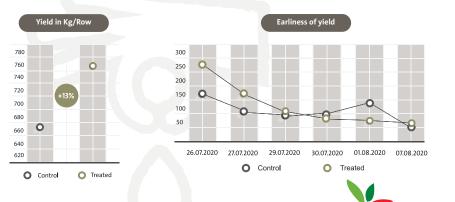


Melon

	Control	Treated with P4P 4-Terra and 25% reduction $P_2O_5$
2	Untreated	First application (10 L/Ha) - 15 days after planting
	Untreated	Second application (10 L/Ha) - 7 days interval
	Untreated	Third application (10 L/Ha) - 7 days interval
	Untreated	Fourth application (10 L/Ha) - 7 days interval

With 25% reduction of  $P_2O_5$ /Ha, P4P 4-Terra has given a 13% increase in yield of melon. Most interesting was an increase in early harvests with a clear trend observed.

## INCREASED TOTAL YIELD | +13%



TRIAL RESULTS SHEET 1 / 1

**B**5