PLANTS FOR PLANTS®

4-Terra

conserves yield potential despite -30% P₂O₅







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

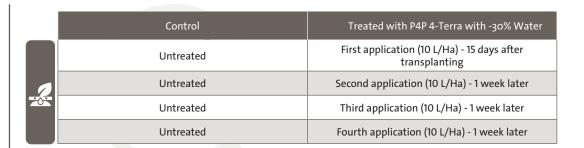


Project partner in Plants for Plants®.



- **CROP: Tomato**
- **VARIETY: Ekstasis**
- **DATE: 2020**
- LOCATION: lerapetra, Crete Greece
- **EXECUTED BY: AGK**
- APPLICATION: Fertigation
- **DEMONSTRATION TRIAL: B5**







Grower did not notice any change or drop in yield despite a significant reduction of -30% on P₂O₂ units given per Ha. This shows that thanks to P4P 4-Terra we had an increased PUE and yield potential conservation.



TOTAL YIELD WAS 200 TONS/HA FOR BOTH MODALITIES

