4-Terra®

INCREASE OF TOTAL YIELD IN SIMILAR P-CONDITIONS





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:



CROP: Lettuce

VARIETY:

YEAR: 2021

LOCATION: Sermide, Italy

TREATED AREA: 1 Ha

APPLICATION: Fertigation

EXECUTED BY: Terremerse

DEMONSTRATION TRIAL: B5











Treatment:

	Treated with P4P® 4-Terra
	FP + 16.7 L/Ha of P4P® 4-Terra
2	FP + 16.7 L/Ha of P4P® 4-Terra
	FP + 16.7 L/Ha of P4P® 4-Terra



n a commercial trial plot, P4P[®] 4-Terra was applied in the same conditions as the plot with the regular farmer practice. Plants reacted very well, with clear evidence of +9.25% increase in yield. Once again, P4P[®] 4-Terra had an impact to the crop by providing better Nutrient Use Efficiency.



INCREASE OF TOTAL YIELD | +9.25%

Total yield (MT/Ha)			
Control	28.1		
P4P® 4-Terra	30.7		

