

# 4-Vita®

INCREASE OF TOTAL YIELD IN  
SEMI-IRRIGATED CONDITIONS



plantsforplants®  
a concept by Landlab



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: Winegrape
- VARIETY: Cinsaut
- YEAR: 2021
- LOCATION: Assas, France
- TREATED AREA: 0.7 Ha
- APPLICATION: Foliar
- EXECUTED BY: Arterris
- DEMONSTRATION TRIAL: B5



## TRIAL SET-UP

**Control:** Farmer practice

**Treatment:**

	Treated with P4P® 4-Vita	
	FP + 4.33 L/Ha of P4P® 4-Vita	Beg of July 2021
	FP + 4.33 L/Ha of P4P® 4-Vita	End of July 2021
	FP + 4.33 L/Ha of P4P® 4-Vita	August 2021



## CONCLUSION

**T**here was relatively very low hydric stress conditions and crop was not irrigated as opposed to other years in same plot. Apparently, 4-Vita gave more than clear effect on plant performance. The result was +32% increase in total yield.



## RESULTS

HIGH INCREASE OF TOTAL YIELD | +32%

Total yield (MT/Ha)	
Control	9.64
P4P® 4-Vita	12.8