

Projet **NaturalAgro**

ACRONYME	NATURAL AGRO		
INTITULE COMPLET	NATURAL AGROchemical formulations to reduce the environmental impact of pest control in vineyards		
DUREE DATES DEBUT/FIN	2023/2028		
APPEL A PROJET	Call: [LIFE-2022-SAP-ENV] — [Circular Economy and Quality of Life- Standard Action Projects (SAP)]		
FINANCEURS	CINEA LIFE 2022 EU		
€	€ 5, 486, 811		
PORTEUR(S) OFFICIEL(S) DU PROJET	Natural Development Group, Italian Compagny		
ROLE RIBP	PARTNER	PORTEUR POUR RIBP	Florence Fontaine
PERSONNELS DU LABO IMPLIQUES	Vincenzo MONDELLO, Marine BOUVY, Patricia TROTEL-AZIZ, Laetitia PARENT, Jean François GUISE		
PARTENAIRES	UNICAM Università degli Studi di Camerino (IT) URCA Université de Reims Champagne Ardenne (FR) INIAV, Instituto Nacional de Investigação Agrária e Veterinária (PT) UNIBO Alma Mater Studiorum di Bologna (IT) CERTIQUALITY Srl, Milano (IT) VITEPIU', St. Ass.to di Consulenza Viticola Qualificata (IT) VINIDEA Srl (IT)		
OBJECTIFS DU PROJET	Develop innovative natural formulations (Plant Protection Products) to combat two vineyard diseases, Grapevine Trunk Disease and Downy Mildew, which have a particular impact on grape production and quality, using circular inputs.		
MOT-CLES	Sustainable crop protection, Vineyard, Circular economy, Downy mildew, Grapevine trunk diseases		