

Much more than copper





HELIOCUIVRE®



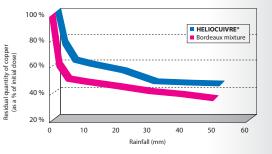
HELIOCUIVRE® PROVIDES EXCELLENT COVERAGE

- > Thanks to its unique formulation, HELIOCUIVRE[®] provides effective and long-lasting protection.
- HELIOCUIVRE® is recommended from 1,8 I/ha in low-input production and from 1 I/ha in organic production systems. Application rate should be adjusted depending on weather conditions, pest pressure and grape development stages.
- HELIOCUIVRE[®] is perfectly in line in with a strategy to limit copper.

THE BEST OF COPPER HYDROXIDE + THE BEST OF PINE TERPENES

- > Rigorous selection of high-quality copper hydroxide, combining fineness and homogeneity whose chosen granulometry allows an optimal bioavailability of the active ingredient.
- > The terpenes' retention and spreading characteristics increase coverage of sprayed mix on the target, thereby optimising copper's efficiency.
- > The terpenes' adhesive qualities limit the risk of rainfast.
- > Very good compatibilising agent.

RESISTANCE TO RAINFAST: STATISTICALLY, HELIOCUIVRE® RETAINS MORE COOPER on foliage than Bordeaux mixture.



IFV 33 TEST

Method: Mist sprayer 160 l/ha On a pulvé Top artificial vine - 750 g of Cu/ha for each product tested

INCREASE OF THE SURFACE COVERED

	Covered surface
BD* + HELIOCUIVRE®	5.5 more than the reference
BD^{\star} + Copper hydroxide	2,3 more vs reference
BD* + Copper sulfate	Reference



A VERY CONVENIENT AND EASY TO USE LIQUID FORMULATION



Ingredients: 400 g/l of copper hydroxide + co-formulants based on pine derivatives. Concentrated Suspension (CS).

Examples of approved uses in France: downy mildew: 3 l/ha, strawberry blight: 0,31 l/hl, apple blight: 0,31 l/hl. Refer to local approvals and registered uses in your country.

PROFESSIONAL USE ONLY: USE PLANT PROTECTION PRODUCTS WITH CARE. BEFORE USING, READ LABEL AND PRODUCT INSTRUCTION OF USE.



CS 60030 - 40260 Castets - France Tel: +33 (0) 558 550 700 - Fax: +33 (0) 558 550 707 actionpin@action-pin.fr - www.action-pin.fr



