

NUTRIENT

COVER™

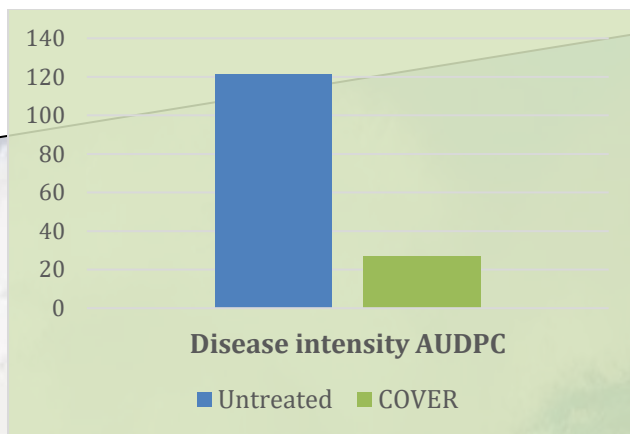
Suspension formulation containing copper and sulphur.

Composition:

Total copper (Cu)	8%
Copper (Cu) soluble in water	8%
Sulphur (S)	15%

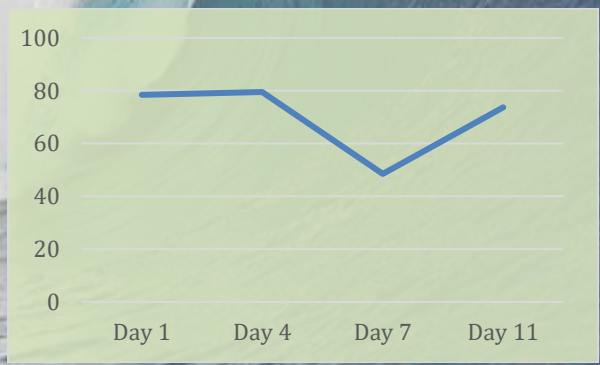
Suitable for use in organic farming

Cover is a Copper- and Sulphur-based liquid amendment with a mix of coniferous resinous plant extracts. Plants treated with Cover are more resilient to Alternaria, Powdery mildew, Scab and Rust.



The effect of COVER in presence of *Plasmopara viticola* infection on grape. (Horta 2018).
Fig.1: Disease intensity on leaves - AUDPC elaboration.

Fig.2: % reduction of infection activity in days after 3 applications of COVER



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Dose rates and methods of use:

Foliar application

Vegetable and fruit crops:	2-2.5 L/Ha applied in 800-1000 L/Ha water
Potato:	2-2.5 L/Ha applied in 350-500 L/Ha water
Cereals and broad field crops:	1-1.5 L/Ha applied in 250-400 L/Ha water

Fertigation

Vegetable and fruit crops: 5 L/Ha applied in 500 L/Ha water

Ensure spray coverage on account of foliage density, increasing water rate if necessary.
Use "Fine/Medium" type nozzle.

Warning

(Contains: Copper oxychloride EC 215-572-9)



Avoid contact with eyes and skin.

Do not exceed recommended doses.

Store at temperatures between 5 ° C and 40 ° C.

Shake well before use and keep product agitated in the spray tank.

Do not mix with products reacting with copper.