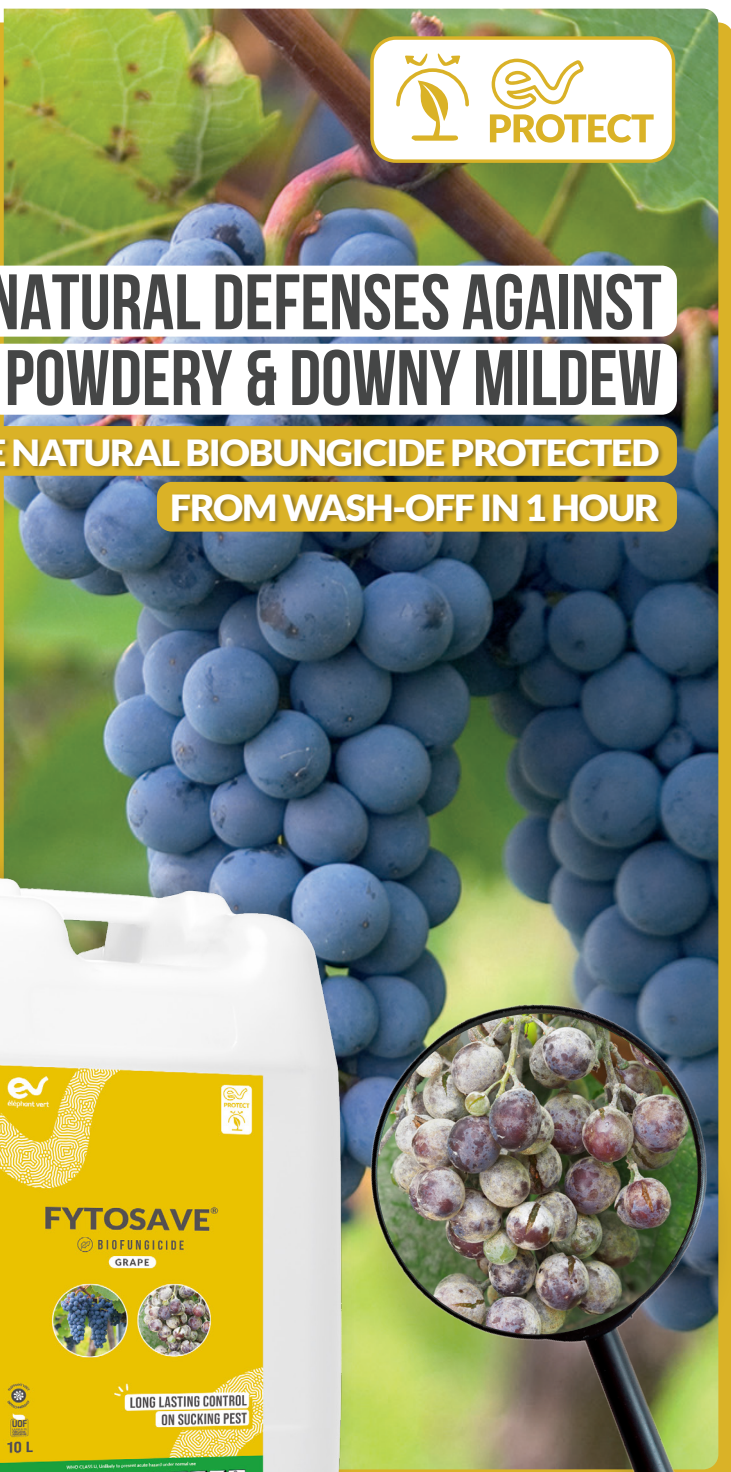




**BOOST THE NATURAL DEFENSES AGAINST
POWDERY & DOWNY MILDEW**

**THE NATURAL BIOBUNGICIDE PROTECTED
FROM WASH-OFF IN 1 HOUR**



No MLR

**Perfect for
organic farming**

Easy to use

Long shelf-life



FYTOSAVE®

 **BIOFUNGICIDE**

GRAPE



10 L

FYTOSAVE®

BIOFUNGICIDE

REGISTERED CROPS



FYTOSAVE® is a preventive biofungicide composed of the complex sugar COS-OGA.

Effective against powdery and downy mildew on grapevine and cucurbits, **FYTOSAVE®** doesn't leave any residue on your crops and is easy to integrate in biological or conventional programs. As effective as traditional crop protection chemicals, **FYTOSAVE®** has a unique mode of action, based on the defense mechanisms stimulation of the crop.

ADVANTAGES

- A unique active ingredient of 100% natural origin
- A new solution for residue management
- Preharvest interval (PHI) of 0 day
- Easy to integrate in biological or conventional programs (high compatibility, used alone or mixed)
- No storage constraints
- Easy to use with a liquid formulation
- Safe from rain washout after 1hour
- Safe for users, beneficials and the environment
- Zero residue
- Reduce risk of insect resistance

BENEFITS



Flexible
Easy positioning



Performance
Same as chemical reference



Simple
Compatible in mixtures



Natural
100% Natural & 0LMR

CROP / PEST	DOSAGE	REMARKS
Cucurbits Powdery Mildew (Podosphaera fusca)	3 L/ha (water volume 500-1000 L)	- Apply when disease is first noticed or as a precautionary application when conditions favour disease outbreak. - Repeat application every 7 days until disease is under control or conditions are no longer favourable.
Table Grapes - Downy mildew (Plasmopara viticola) - Powdery mildew (Erysiphe necator)	3 L/ha (water volume 200-1000 L)	- Apply as a full cover film spray using conventional spray equipment. Good coverage, preferably of the lower leaf, is essential.

*For details and usage precautions, refer to the label
Wear gloves and a mask to handle the product. Do not leave it within reach of children.

COMPOSITION

COS-OGA

(Oligosaccharide complex) : 12,5g/l

PACKAGING

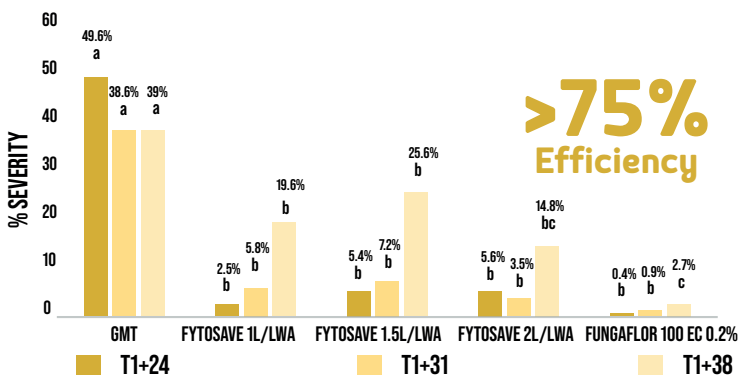
5L bottle

Formulation : **Soluble concentrate (SL)**

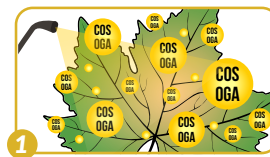


MORE INFORMATION

ENagro, in Xeraco (Valencia) - Spain 2013 - Powder mildew on Sweet pepper
% Severity of powdery mildew (*L. taurica*) on sweet pepper under greenhouse



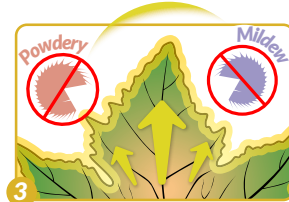
FYTOSAVE® How it works



FYTOSAVE® is based on the **COS-OGA complex**, which penetrates rapidly into the plant.



COS-OGA molecules in contact with the leaf will activate the plant's natural defences



Stimulation of natural defences against mildew & powdery mildew attacks

NOTES



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