

Lecitop



DESCRIPTION

LECITOP is a natural product based on soya lecithin, which contains substances such as phospholipids, essential fatty acids, choline, inositol, phosphorus and vitamins. Lecithins are classified as Basic Substances with FUNGICIDE action, according to SANCO report 12798/2014 and are regulated in Article 23 of Regulation (EC) 1107/2009, concerning the placing of plant protection products on the market.

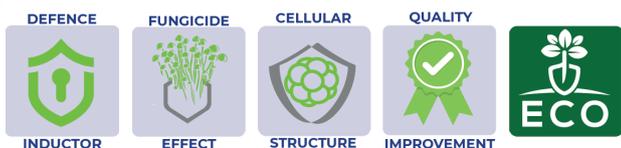
FEATURES

LECITOP, hardens the cell wall of the crops, at the same time as it gives plasticity to the fruits, preventing physiopathies and improving consistency. It also exerts a hydrophobic activity on the leaf surface, preventing relative leaf surface, preventing relative humidity from resting on the plant surface and reducing the proliferation of aerial fungi.

It can be used generically against the vast majority of fungi that cause damage

- It is an effective antioxidant providing longevity and turgor in fruits and vegetables.
- Improves skin anomalies by giving colour and shine, thus making the fruit more attractive to the eye.
- It heals small physiopathies and wounds on fruits.
- Improves plant health in general, reducing fungal and bacterial attacks.

PROPERTIES



DECLARED CONTENT

BASIC SUBSTANCE USEFUL IN PLANT PROTECTION	p/p
Soy Lecithin	10 %
Density	1,01 g/cm ³
pH	9

OPTIONAL INFORMATION

BASIC SUBSTANCE USEFUL IN PLANT PROTECTION IN ACCORDANCE WITH REGULATION (EC) No 1107/2009

DUN-FM-2021

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RECOMMENDED APPLICATION PER CROP

CROP	Disease	Dose	Application
Apple tree	Mildiu "Podospaera leucotricha"	750 cc/HI	3 to 12 applications Bud swelling to 90% fruit every 5 days
Peach tree	Taphrina deformans Lepra ó abolladura	750 cc/HI	3 to 12 applications Bud swelling to 90% fruit fruit to 90% - every 5 days
Vineyard	Mildiu, "Pasmopara viticola", Oídio "Erysiphe necátor"	750 cc/HI	3 to 12 applications leaf not unfolded until berry softening Every 5 days
Vegetables Cucumber Courgette Melon	Oídio "Podospaera xhantii Oídio"	1.500 cc/HI	2 to 12 applications Cotyledons until full maturity. Interval: 5 days
Potato	Mildiu "Phytophthora infestans"	1.800 cc/HI	3 to 12 applications 9 leaves to maturity. Every 5 days
Lettuce	Oídio "Erysiphe cichoracearum"	1.500 cc/HI	2 applications Cotyledons until maturity. Interval: 7 days
Tomato	Mildiu "Phytophthora infestans"	1.500 cc/HI	2 to 6 applications Cotyledons until maturity. Interval: 5 days
Carrot	"Leveillula taurica Mildiu"	1.800 cc/HI	4 applications from 9 or more leaves unfolded until fruit ripening BBCH 19- BBCH89. Interval: 14 days
Hornamental	Against various fungi including including mildew.	750 cc/HI	3-12 applications during the whole crop cycle. Interval: 5 days



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET

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