NEW
IMPORTED FROM SPAIN

MELCRON

Botanical Biofungicide

foliar

COMPOSITION	%w/v
Soy Lecithin	28,00
Tea Tree Oil (Melaleuca alternifolia)	20,00
Vegetable Oils	22,00

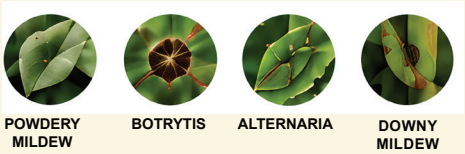


CHARACTERISTICS

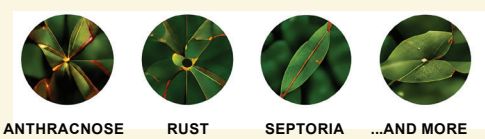
MELCRON is a broad-spectrum contact botanical biofungicide formulated with tea tree oil, soy lecithin and vegetable oils. The synergistic action of its natural-origin ingredients delivers effective, safe and sustainable protection against a wide range of phytopathogenic fungi.

- BOTANICAL INGREDIENTS
- CONTACT ACTIVITY
- UNIFORM SPRAY COVERAGE
- HELPS PREVENT RESISTANCE
- BROAD SPECTRUM
- 100% BOTANICAL ORIGIN

CONTROLLED PATHOGENS



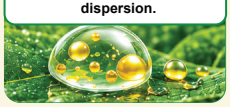
POWDERY MILDEW | BOTRYTIS | ALTERNARIA | DOWNY MILDEW



ANTHRACNOSE | RUST | SEPTORIA | ...AND MORE

MODE OF ACTION

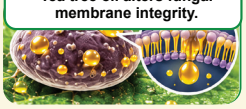
DISPERSION
Lecithin supports oil dispersion.



CONTACT
Spray covers the plant surface.



MEMBRANE DISRUPTION
Tea tree oil alters fungal membrane integrity.



GROWTH SUPPRESSION
Loss of cell contents and impaired fungal activity.



APPLICATION

CROPS	APPLICATION	DOSAGE
CITRUS	Spring flush; petal fall; early fruit development.	1–2 L/ha
TABLE GRAPES	Shoot growth; pre-flowering; fruit set; before bunch closure.	1–2 L/ha
STRAWBERRY	Shoot growth; pre-flowering; fruit set; before bunch closure.	1–2 L/ha
POTATO	Canopy development; row closure; tuber bulking.	1–2 L/ha
TOMATO & PEPPER	After establishment; flowering; fruit set and growth.	1–2 L/ha
ONION & GARLIC	Leaf development; before canopy closure; bulb enlargement.	1–2 L/ha
CUCUMBER & MELON	Vine growth; pre-flowering; fruit set and development.	1–2 L/ha
MANGO	New flush; pre-flowering; fruit set; early fruit growth.	1–2 L/ha
RICE	Tillering; stem elongation; booting, according to disease risk.	1–2 L/ha
DATE PALM	New leaf growth; pre-flowering; early fruit development	1–2 L/ha



Suitable for use in organic farming in accordance with regulations (EU) 2018/848 and (EU) 2021/1165.

IMPORTED FROM EU

sonar agro