In environmental conditions predisposing to:	
Armillaria, Phytophthora	**TRICXS** Located on the row.
Mal secco	**PHYTALEX MZ** / **TRICXS** / **PHYTALEX MZ**
Alternaria, Brown Rot	**MANZIC MZ + PHYTALEX MZ**
Bacteriosis	**PHYTALEX MZ** / **ANTYM SIMPLEX** / **PHYTALEX MZ + ANTYM SIMPLEX**
Aphids	**CLADUS + OLIVEG**
Whiteflies, Calocoris trivialis, Wooly Whiteflies	**CLADUS + OLIVEG - SILIK EVO - BMV**
Mites, Medfly	**CLADUS + OLIVEG - SILIK EVO - BMV**
Citrus weevil, Ants	**BMV**
Thrips	**CLADUS + OLIVEG - BMV**
Fruitset problems	**BOOMERGY**
Fruit fall	**BOOMERGY**
Early aging	**BOOMERGY**
Frosts, Thermal Excesses	**SCUDOTHERM + BOOMERGY**

APPLICATION DOSES

ANTYM simplex: 250-300 ml/hl (min. 2.5 L/ha)
BOOMERGY: 80-200 ml/hl (min. 0.8-1.5 L/ha)
BMV: 3.0-4.0 L/ha; 250-350 ml/hl(min. 2.5 L/ha)

CLADUS: 50-100 ml/hl (min. 0.5-0.8 L/ha)
MANZIC MZ: 250-300 ml/hl (min. 1.2-2.5 L/ha)
OLIVEG: 300-350 ml/hl (min. 2.0 L/ha)

PHYTALEX MZ: 250-300 ml/hl (min. 2.0 L/ha)
SCUDOTHERM: 1,2-2,0 L/hl (min. 3.5-5.0 L/ha)
SILIK EVO: 250-400 ml/hl (min. 2.5-4.0 L/ha)

TRICXS: 2.5 kg/ha

* The products indicated are not pesticides, they are fertilizers that, integrated in the cultivation strategies, allow to improve the plant's nutritional status and consequently the crop production performance. References to diseases are intended exclusively for the purpose of identifying a particular vegetative stage or particular climatic/environmental situations that require appropriate fertilization strategies.

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