



5

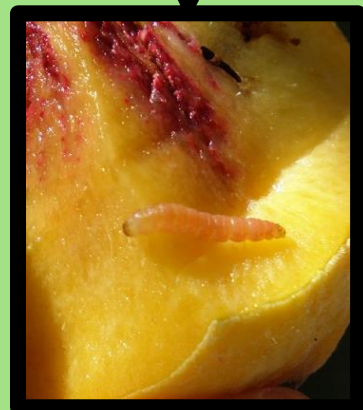


5

Mating disruption



Oriental moth



Preventive effect - 3

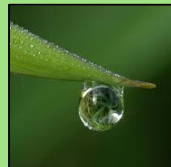
*The preventive effect
is repeated for each period*

Tox



0

Res



0

Eco



0

Ben



0



Crop cycle :  - 1 & 2





3



2

Biocontrol insecticide

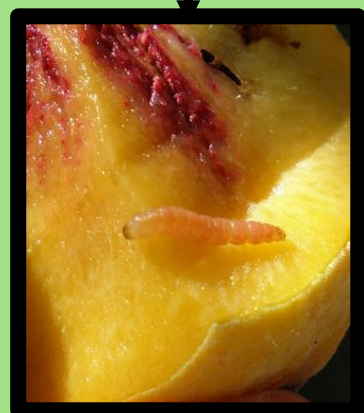
Bacillus thuringiensis



Oriental moth



**Maximum 2
treatments/year.**



Curative effect

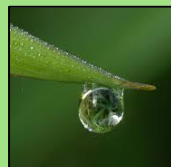
- 4

Tox



0

Res



0

Eco



+ 2

Ben



0



Crop cycle : 2 to 5





1



2

Sulphur

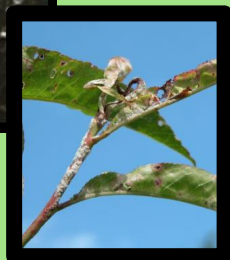
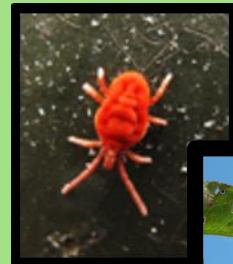


**Powdery mildew
Mites**

Usable except



Cost and Time x2 when



Preventive effect - 2



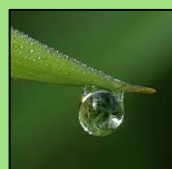
Curative effect -1

Tox



+1

Res



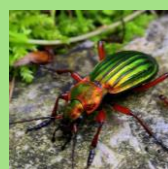
0

Eco



+2

Ben



+2



Crop cycle : 1 to 5





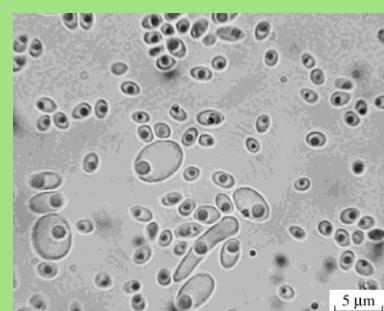
3



2

Microorganisms

B.subtilis, M. fructicola, S.cerevisiae



Brown rot



Usable only



Preventive effect - 2

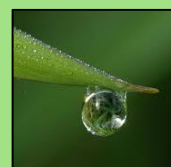


Tox



0

Res



0

Eco



0

Ben



0



Crop cycle : 3 - 4





3



2

Microorganisms

B.bassiana



Western flower thrips



Usable only



Preventive effect

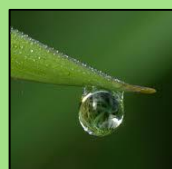
-2

Tox



0

Res



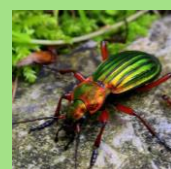
0

Eco



0

Ben



0



Crop cycle : 2 to 5

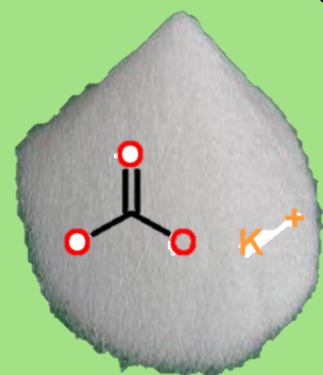


3



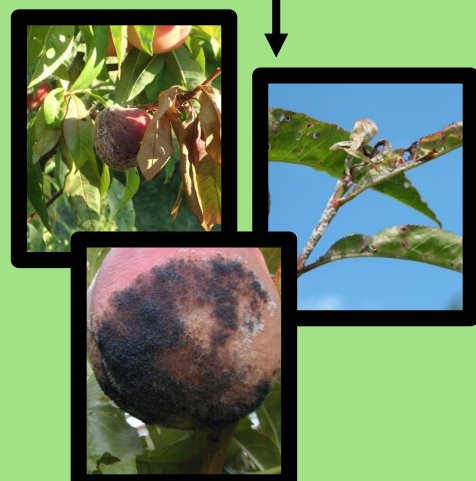
2

Potassium hydrogen carbonate



Brown rot
Powdery mildew
Storage diseases

Usable except



Preventive effect - 2



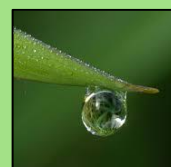
Curative effect -1
Only in association with sulphur

Tox



0

Res



0

Eco



0



Essential oil

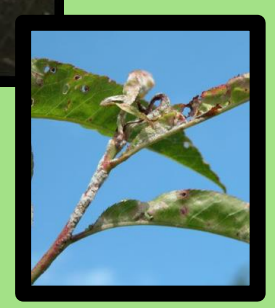
Sweet orange



Powdery mildew
Mites



Usable only



Curative effect -3

Tox



+2

Res



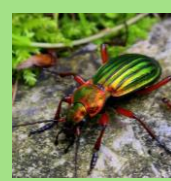
0

Eco



+2

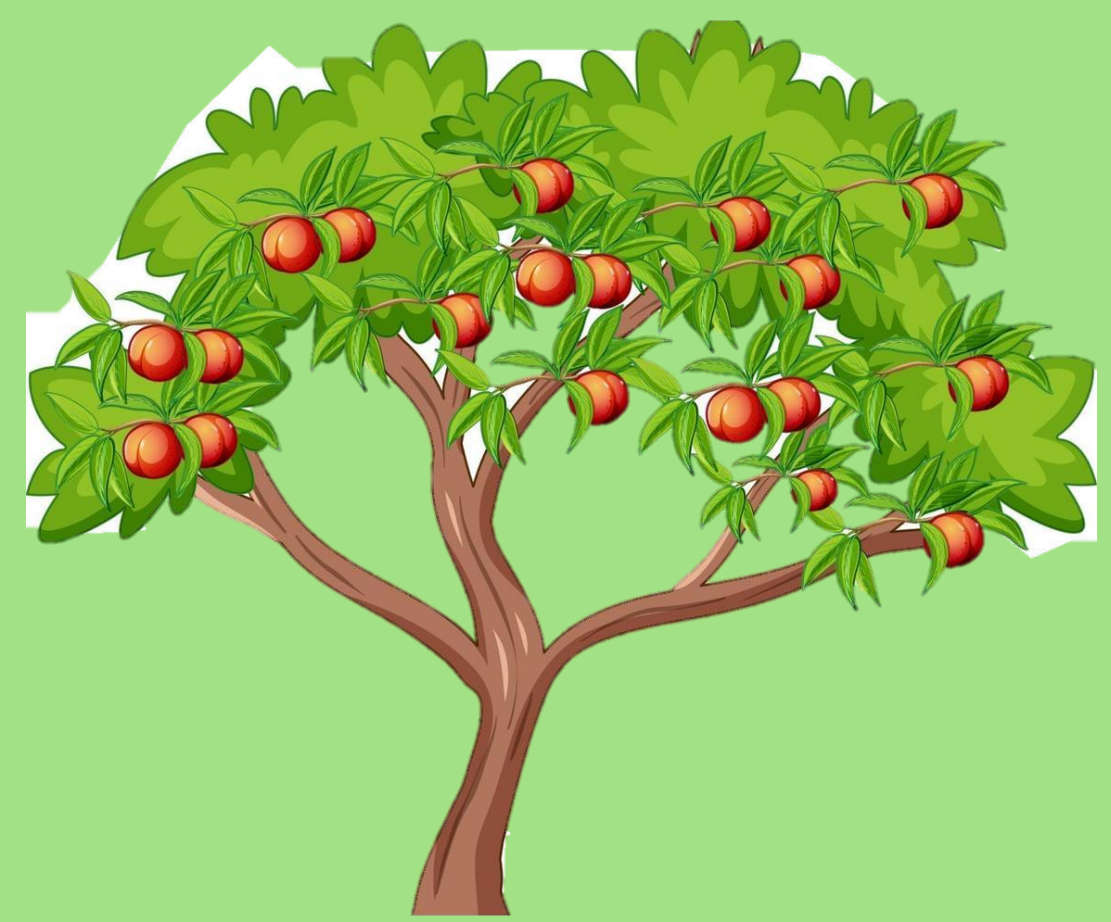
Ben



+2



Crop cycle : 1 to 4





1



2

Paraffin oil



Mites



Preventive effect

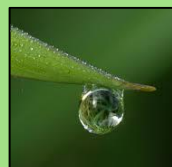
Prevents primary
installation

Tox



+2

Res



0

Eco



0

Ben



0



Crop cycle : p





2



2

Rape oil



Mites



Preventive effect

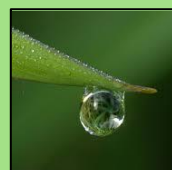
Prevents primary
installation

Tox



0

Res



0

Eco



0

Ben



0



Crop cycle :





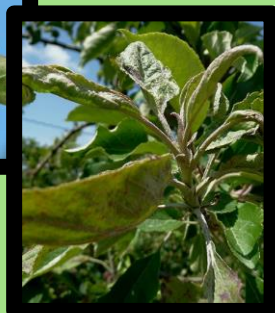
Basic substances

Equisetum – Salix - Lecithin



Powdery mildew*
Leaf curl

** Non approved on peach tree*



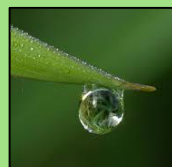
Preventive effect -1

Tox



0

Res



0

Eco



0

Ben



0



Crop cycle : 2 to 4





Basic substance

Urtica



Aphids
Brown rot
Storage diseases



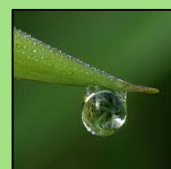
Preventive effect -1

Tox



0

Res



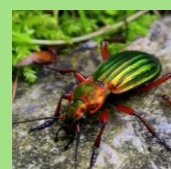
0

Eco



0

Ben



0



Crop cycle : 3 - 4





3



2

Bio-Insecticide Spinosad



Oriental moth
Western flower thrips

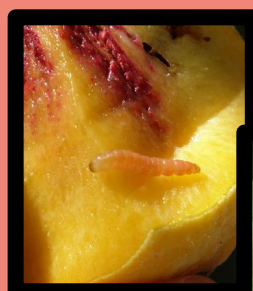


Maximum 2 treatments/year.



Curative effect

-3



Tox



0

Res



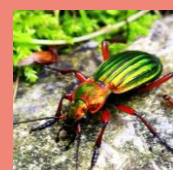
0

Eco



+1

Ben



+1



Crop cycle : 2 to 5





2 (+1*)



2

Specific insecticide *Émamectine, Spinetoram*



Oriental moth
Western flower thrips



** For 2 pests*
Maximum 2 treatments/year.



Curative effect

-3

Tox



+ 2

Res



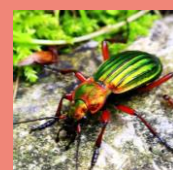
0

Eco



+ 2

Ben



+ 1



Crop cycle: 2 to 5



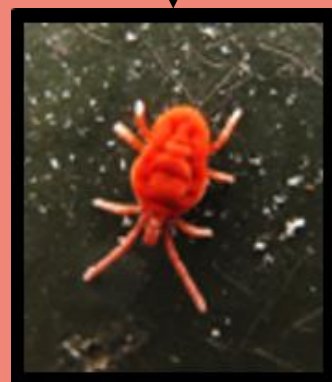
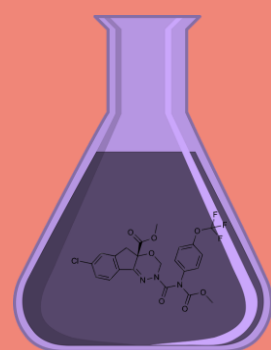


2



2

Acaricides



Mites



*Maximum
2 treatments / year*



Curative effect

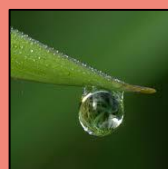
- 4

Tox



+4

Res



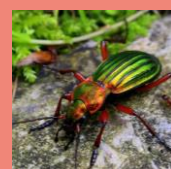
0

Eco



+ 4

Ben



+ 4



Crop cycle : 2 to 5



