

HP

The
most
potent
codling
moth
virus...
Ever.

High Potency CYD-X[®] HP CODLING MOTH VIRUS

CYD-X^{HP} Use in Conventional and Soft Programs

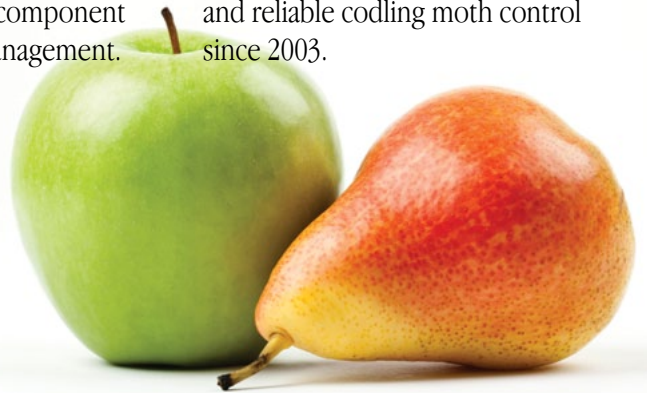
Cyd-X^{HP} is a new aqueous suspension concentrate biological insecticide from Certis USA. It contains the most potent occlusion bodies (OBs) of the naturally-occurring virus that infects and kills larvae of the codling moth.

Benefits:

- CYD-X^{HP} effectively controls codling moth in conventional orchards.
- CYD-X^{HP} applied at low rates in conjunction with insecticides and/or mating disruption helps reduce and maintain low codling moth populations.
- CYD-X^{HP} applied at low rates can be used in orchards with low, moderate and high populations of codling moth.
- CYD-X^{HP} will not harm natural enemies, the environment, workers or the food supply.
- CYD-X^{HP} has a 4-hour REI and no PHI. It is exempt from residue tolerance.
- CYD-X^{HP} is an important component in insecticide resistance management.

Actions:

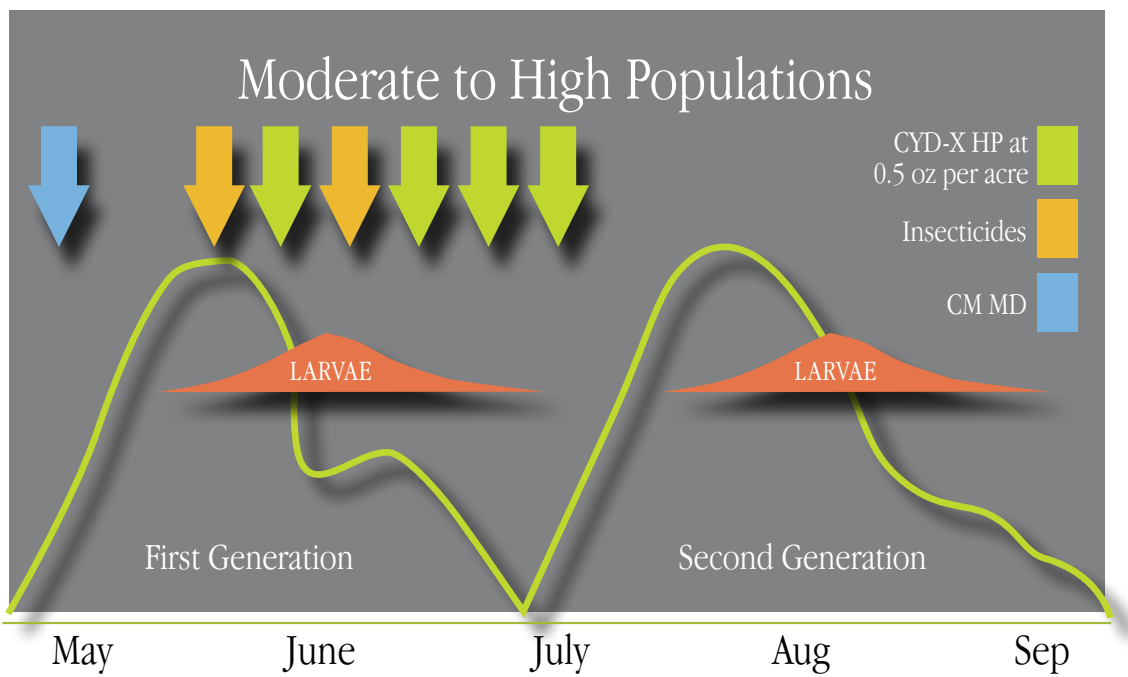
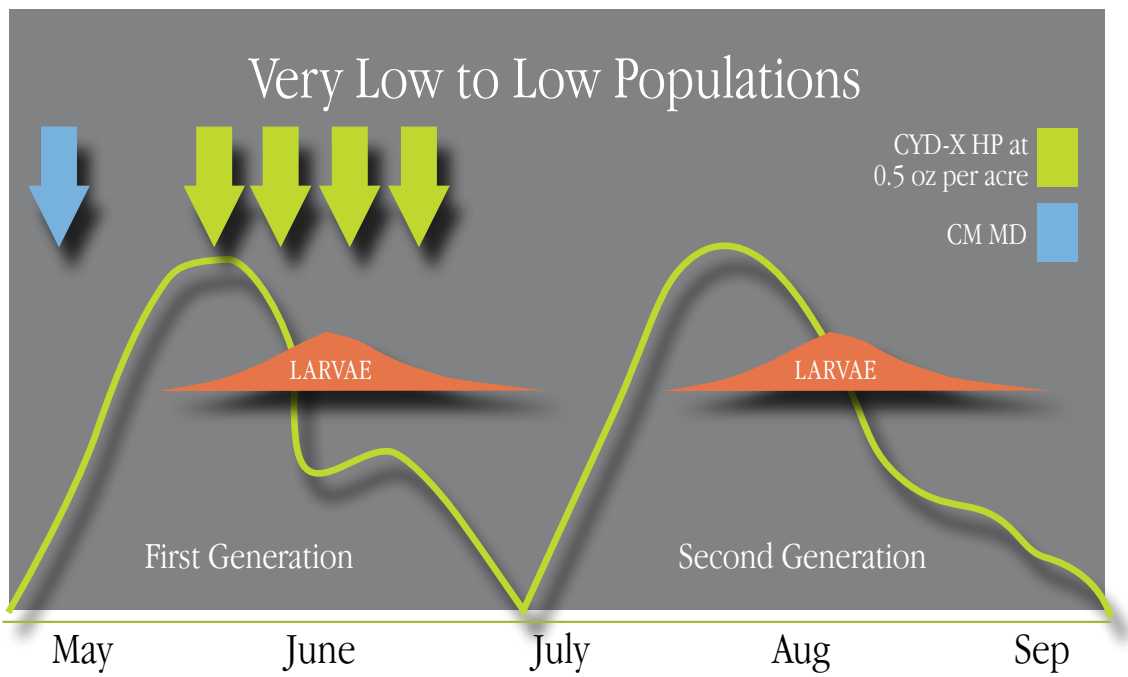
- CYD-X^{HP} is best used in conjunction with codling moth mating disruption.
- CYD-X^{HP} should target first generation for best results.
- CYD-X^{HP} should be applied four times at 0.5 oz. per acre during first generation larval emergence.
- CYD-X^{HP} can be tank-mixed with fungicides and foliar nutrients, including calcium chloride. Keep pH of the tank-mix below 8.
- CYD-X^{HP} easily integrates with an insecticide control program to enhance codling moth control and maintain effective long-term control.
- CYD-X^{HP} has delivered proven and reliable codling moth control since 2003.



OMRI[®]
Listed

Residue
Exempt

CERTIS



High Potency
CYD-X[®] HP
 CODLING MOTH VIRUS

