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Mixing other chemicals with Cydia pomonella granulovirus

Posted by <u>Charlie Showers</u> <u>Forum List Message List New Topic</u> <u>Charlie Showers</u> <u>Mixing other chemicals with Cydia pomonella granulovirus</u> November 14, 2023 05:16AM Some findings to share on what is safe to mix with the codling moth Cydia pomonella granulovirus (see below links).

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- A significant loss of Cydia pomonella granulovirus virulence was only found

in mixtures under strong alkaline conditions higher than pH 11 (i.e. lime sulphur)

- It is safe to mix sulphur and potassium bicarbonate individually and even mixed together with Cydia pomonella granulovirus.

- Mixing Bt with Cydia pomonella granulovirus reduces codling moth larvae mortality as Bt acts faster than the virus thus inhibiting larval feeding prior to the larvae ingesting a lethal dose of virus.

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