



Madex Max®

Bio-Insecticide for the efficient control of codling moth

Key benefits

- Unique mode of action with additional effect on pest population
- High compatibility in tankmix and with beneficials
- Excellent resistance management tool



Fakty dotyczące produktu

Szkodnik docelowy

Owocówka Jabłkowieczka (*Cydia pomonella*)

Składnik czynny

Cydia pomonella granulovirus (CpGV)

Formulacja

Koncentrat zawiesinowy (SC)

Koncentracja wirusa

$>3 \times 10^{13}$ jednostek/litr – 6,24 g/l

Dawka

100 ml/ha lub 50 ml/ha na każdy metr wysokości korony drzewa.

Uprawy

jabłoń, grusza.



Adermatt

Stand alone applications of Madex Top has the same efficacy as a conventional strategy in Italy



- 5 applications of Madex Top at 100 ml/ha
- Interval of 6 days
- Conventional strategy with 2 applications of Chlorantraniliprole, followed by 1 application Etofenprox and 1 application Spinosad

Andermatt Group is a global leader in biological solutions

- Strict quality control for consistent high quality
- Innovative in-house R&D to support growing portfolio
- Long-standing field support in different markets since 1988

*Healthy Food and Healthy
Environment, for all*

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