

Cormoran®

Cucurbits

Stops Pests Now!

Cormoran is a foliar applied ovicide/larvicide that provides both knockdown & residual control & keeps a broad range of damaging insect pests from invading damaging insect pests from invading cucurbits.

Cormoran. For Serious Insect Protection.

- Caterpillars, Beetles, Thrips, & Whiteflies
- Tackles most stages of pests
- Two modes for resistance management
- Longer protection
- Improved return on investment
- Soft on beneficials



INSECTICIDE

Product Features



5-Star

Broad spectrum.
Improved ROI.
Soft on beneficials.



Fighting Resistance

Two distinct modes of action.
Stops damage before it starts.



Application Flexibility

Controls both eggs &
larvae of target pests.
Versatile timing & rates.



Residual Activity

Long lasting protection.
Reduces applications.
Saves money.

Quick Facts

Active Ingredients

Novaluron + Acetamiprid

EPA Registration

66222-264

Mode of Action

Chitin inhibitor + nicotinic
receptor modulator

Target Pests

Caterpillars, Beetles, Thrips &
Whiteflies

Signal Word

Caution

Formulation

Dispersible Concentrate

Group Number

15 + 4A

Timing

At egg lay stage

Restricted Use

No

Packaging Information

2x2.5 gallon case

Call 866-406-6262 or visit us online at adama.com

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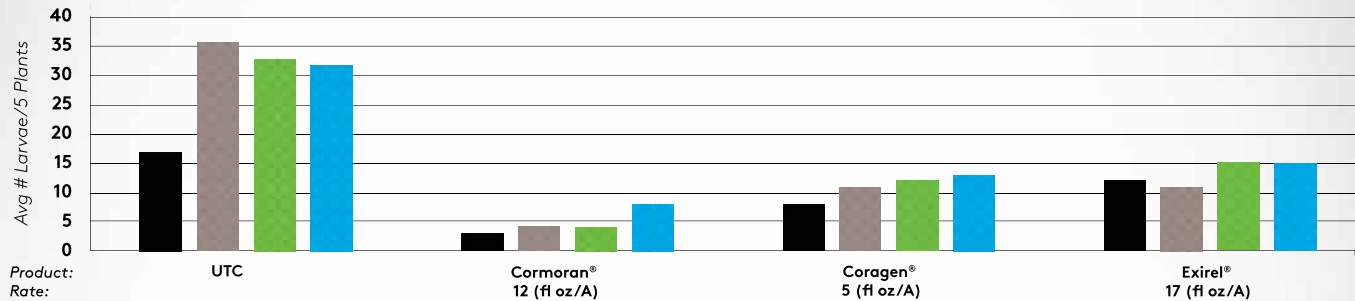
Cormoran on Cucurbits



Control of Cabbage Looper, *Trichoplusia ni*, in Cucumber

Arlington, WI Jack Perry, UWI 15 & 29 Jun 2017

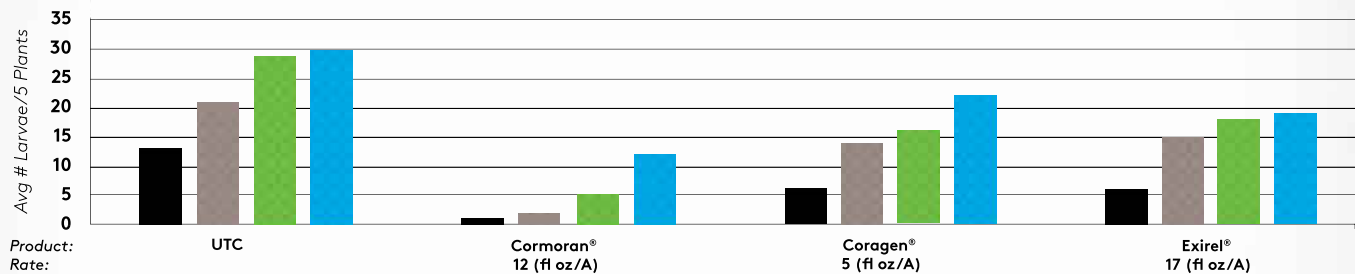
7 DAT2 14 DAT2 21 DAT2 28 DAT2



Control of Squash Bug, *Anasa tristis*, in Cucumber

Plainfield, WI Jack Perry, UWI 7 & 21 Jul 2017

7 DAT2 14 DAT2 21 DAT2 28 DAT2



Control of Japanese Beetle, *Popilla japonica*, in Cucumber

Plainfield, WI Jack Perry, UWI 7 & 21 Jul 2017

7 DAT2 14 DAT2 21 DAT2

