

# Coragen<sup>®</sup> Insect Control

Powered by Rynaxypyr<sup>®</sup> active

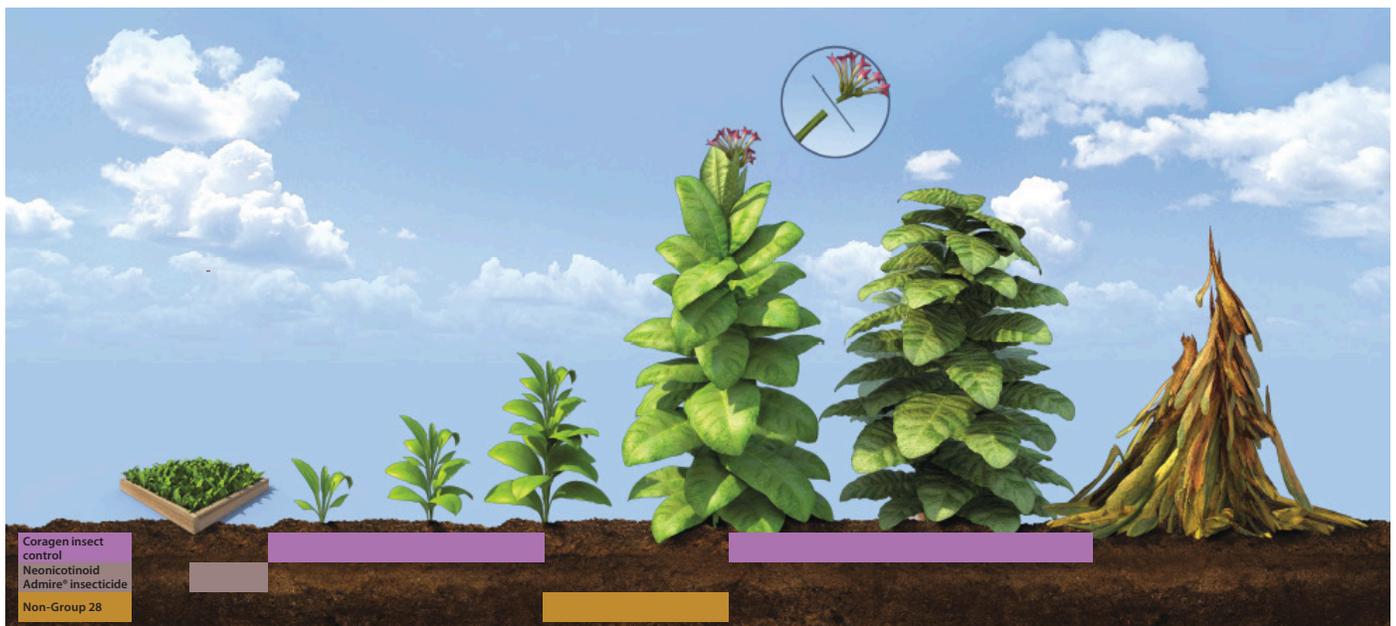


TOBACCO

## Coragen<sup>®</sup> insect control in burley tobacco.

Coragen<sup>®</sup> insect control powered by Rynaxypyr<sup>®</sup> active transplant water applications will provide plant protection starting from transplanting through young developing plants, generally 30-45 days of plant protection. A Coragen insect control foliar application can be used post-topping if necessary

for late-season target pest control. Under these conditions of limited crop leaf expansion, a longer length of residual control can be achieved typically, approximately 21-35 days, depending on application rate and climatic conditions.



Consult the Coragen insect control label for guidance regarding best practices for insecticide resistance management.

**For more information, contact your local FMC retailer or representative about Coragen insect control programs from FMC and visit us at [FMCCrop.com](http://FMCCrop.com).**

Always read and follow label directions and precautions for use. Some products may not be registered for sale or use in all states. As of November 1, 2017, the USEPA registration for DuPont<sup>™</sup> Coragen<sup>®</sup> insect control and Rynaxypyr<sup>®</sup> active were sold to FMC by DuPont. FMC, Coragen and Rynaxypyr are trademarks of FMC Corporation or an affiliate. Admire is a registered trademark of Bayer. ©2018 FMC Corporation. All rights reserved. 17-FMC-0972 06/18