

- LACA Meeting
 - Marksville, LA

• Feb. 13-14, 2013



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Diamond for Sugarcane Pests



Use Rates:

9 - 12 fl oz/A



Mexican Rice Borer



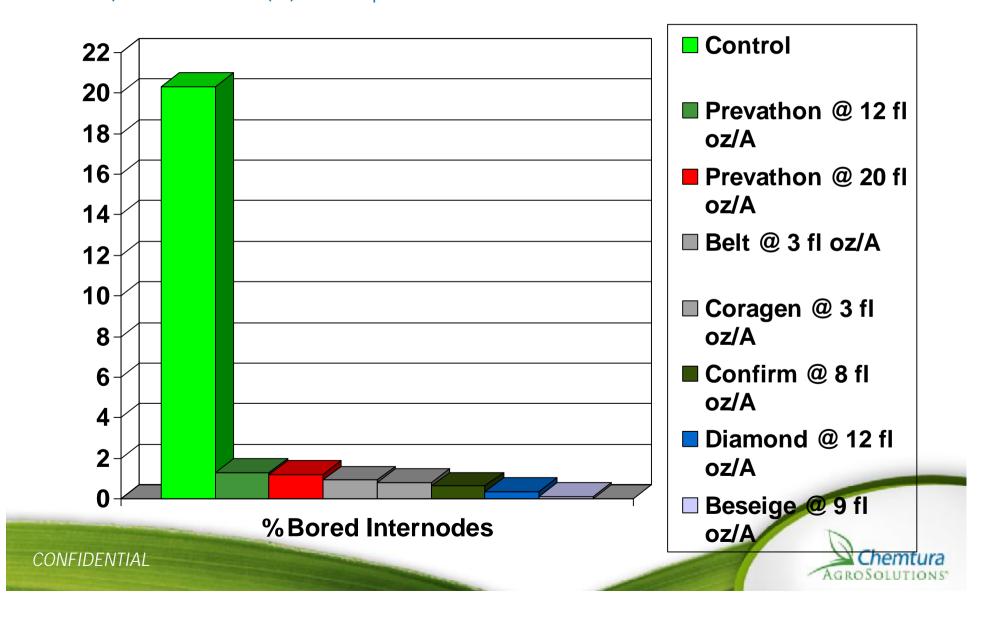




Diamond Sugarcane Data – 2011

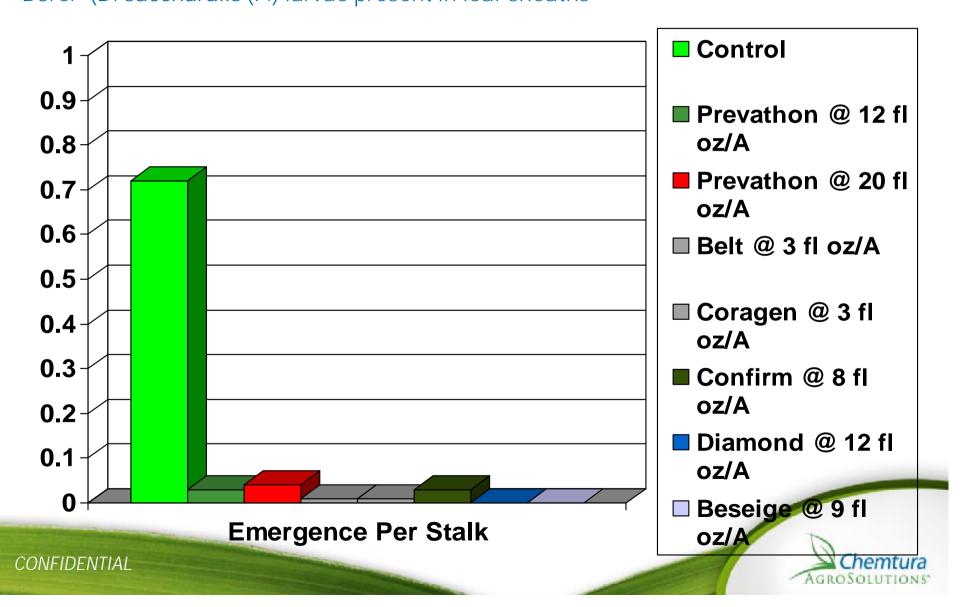
Dr. T. E. Reagan – LSU; Burns Point, LA

Applied 2x on 8/5 and 8/30 in 40 GPA and 20 psi/A at Threshold of 5% Sugarcane Borer (*D. saccharalis* (F.) larvae present in leaf sheaths



Diamond Sugarcane Data – 2011

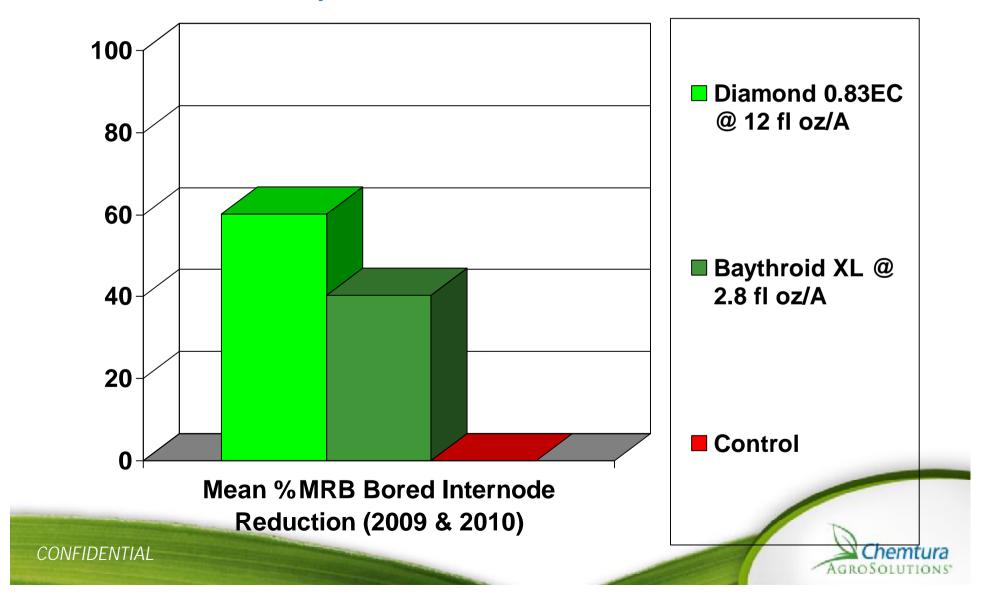
Dr. T. E. Reagan – LSU; Burns Point, LA Applied 2x on 8/5 and 8/30 in 40 GPA and 20 psi/A at Threshold of 5% Sugarcane Borer (*D. saccharalis* (F.) larvae present in leaf sheaths



Diamond Sugarcane Data – 2009-10

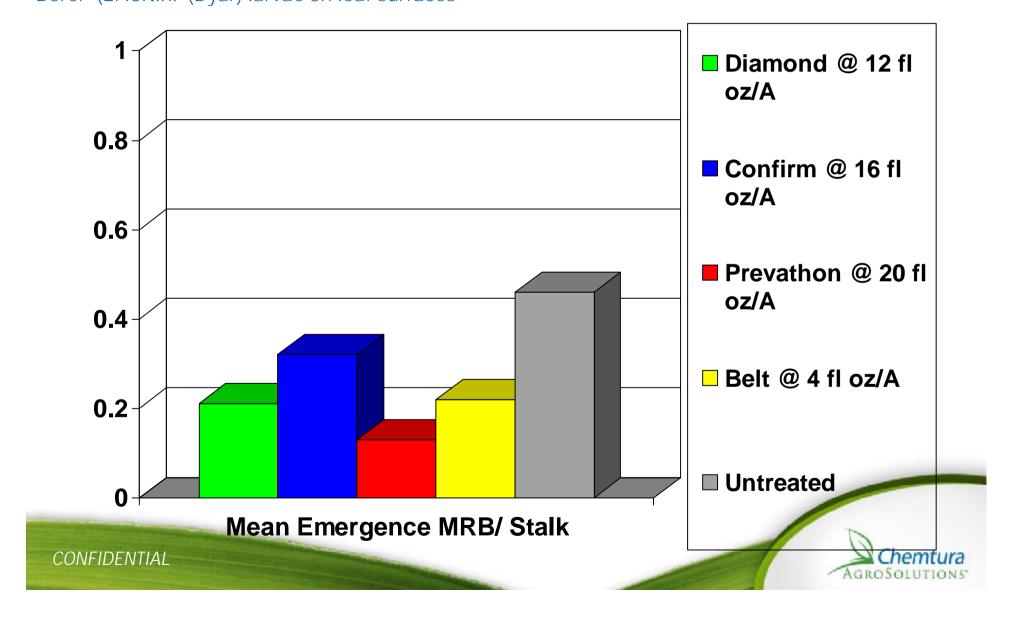
Dr. T. E. Reagan – LSU in Rio Grande Valley, TX

Aerial application with fixed wing aircraft 1x on 08/21/09 and 08/14/10 in 96l/ha at Threshold of 5% Mexican Rice Borer (*E. loftini* (Dyar) larvae on leaf surfaces



Diamond Sugarcane Data – 2012

Dr. T. E. Reagan, et al. — LSU in Rio Grande Valley, TX
Aerial application with fixed wing aircraft on 08/22/12 in 10 GPA at Threshold of >5% Mexican Rice
Borer (E. Ioftini (Dyar) larvae on leaf surfaces



Firestorm

HERBICIDE

Paraquat – 3 lb ai/ gal

