



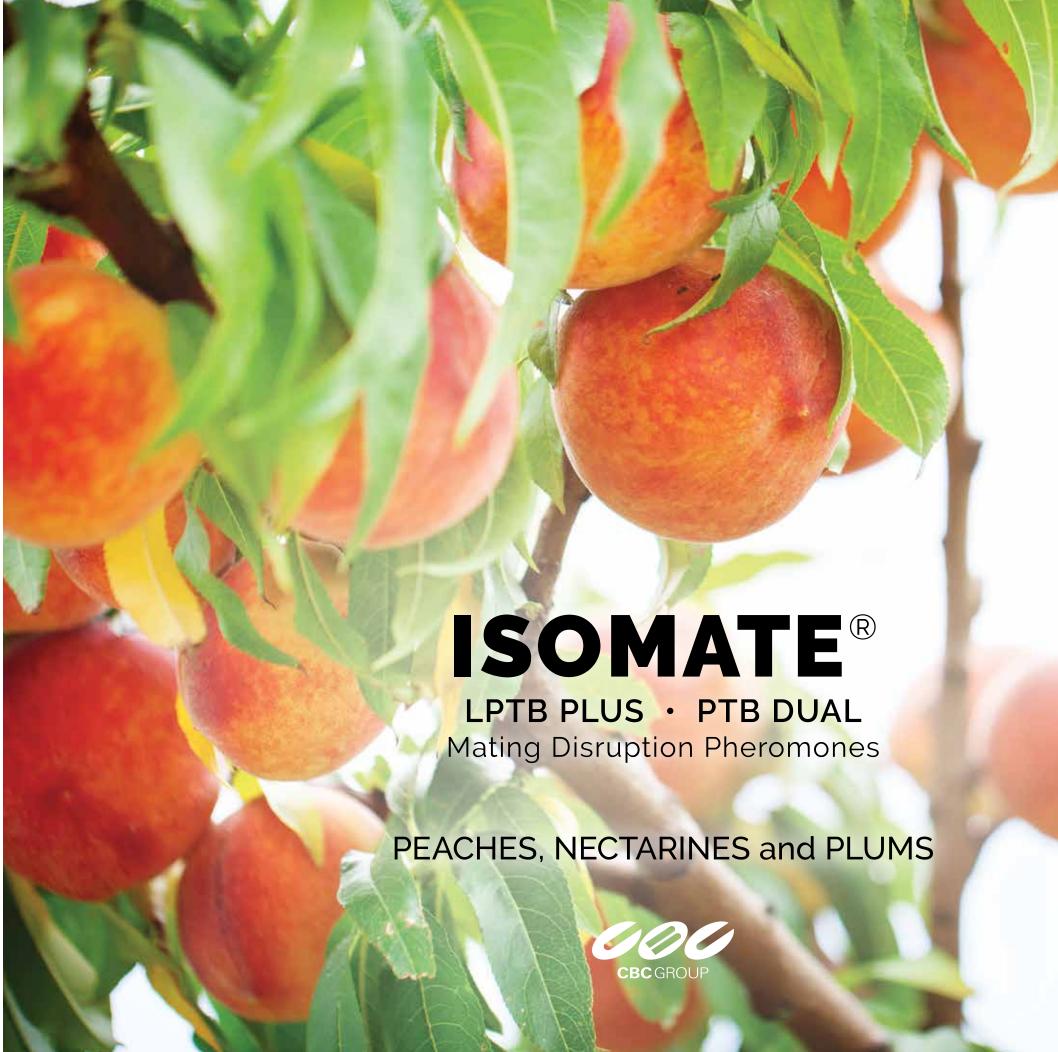
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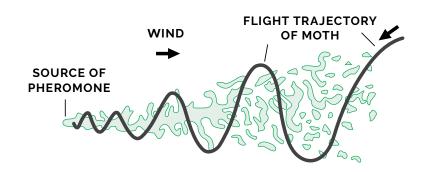




Dr. Ted E. Cottrell USDA - Byron, GA Dr. Dan L. Horton UGA - Athens, GA

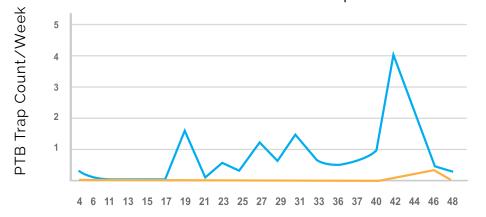
ISOMATE LPTB PLUS Mating Disruption Pheromones

- 2015 2017 area wide trials on 1000 acres of peaches in central Georgia
- ISOMATE LPTB PLUS dispensers applied at 150 per acre in mid-March each year
- During the 2015 season, ISOMATE LPTB PLUS significantly reduced trap counts for LPTB and PTB
- During the 2016 season, ISOMATE LPTB PLUS showed nearly complete trap shut down of both LPTB and PTB males
- 2017 investigations of >1000 trees across all orchards showed only two active LPTB-infested wounds and one active PTB wound confirming reproduction suppression
- Grower control insecticide program in peach orchard 5.5 miles aways showed peak counts of 120-LPTB and 18-PTB per trap vs. near zero for ISOMATE LPTB PLUS



ISOMATE LPTB PLUS

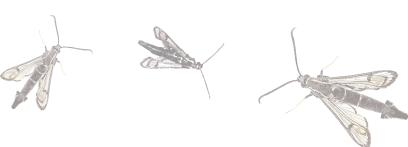
Peach Tree Borer • 2016 Trap Counts



Week Number

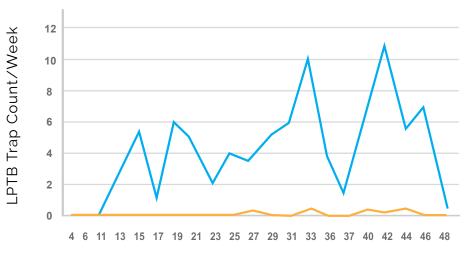
Outside MD Area

ISOMATE LPTB PLUS



ISOMATE LPTB PLUS

Lesser Peach Tree Borer • 2016 Trap Counts



Week Number

Outside MD Area

ISOMATE LPTB PLUS





always-on protection

logically safer

increases RO



