



# MANAGE ACP & HLB WITH SEASON-LONG PROTECTION

Bayer's portfolio of insecticides provides the foundation for season-long control of Asian citrus psyllid (ACP) as well as other key citrus pests to help ensure tree productivity.

## PROVEN SEASON-LONG PROTECTION:

With multiple modes of action (MOA), Bayer's insecticide portfolio is highly effective in controlling Asian citrus psyllid and, when used in rotation, protects against insecticide resistance.

- ✓ Controls ACP while preserving beneficial insects
- ✓ Reduces the spread of Huanglongbing (HLB)
- ✓ Helps maintain tree health
- ✓ Protects against insecticide resistance
- ✓ Suppresses key pests including nematodes, root weevils and citrus rust mites



## ENSURE TREE PROTECTION FROM PRE-BLOOM THROUGH HARVEST

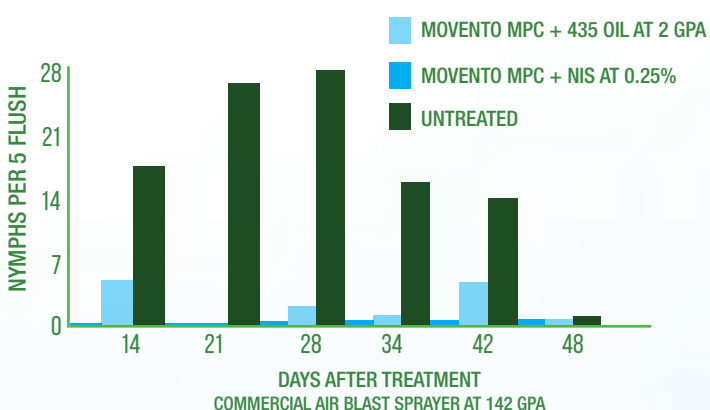
	PRE-BLOOM JAN-FEB	FULL BLOOM MAR-APR	POST-BLOOM MAY-JUNE	FRUIT GROWTH JUL-AUG	HARVEST SEPT-DEC
PEST	 <b>MOVENTO<sup>®</sup> MPC</b>	 <b>SIVANTO<sup>™</sup> prime</b>	 <b>ADMIRE<sup>®</sup> PRO</b> <b>MOVENTO<sup>®</sup> MPC</b>	 <b>ADMIRE<sup>®</sup> PRO</b>	 <b>BAYTHROID<sup>®</sup> XL</b>
ASIAN CITRUS PSYLLIDS	✓	✓	✓	✓	✓
MITES	✓		✓		
NEMATODES	✓		✓*		
ROOT WEEVILS			✓*	✓	
MOA Groups	GROUP 23 – Spirotetramat	GROUP 4 (d) – Flupyradifurone	GROUP 23 – Spirotetramat* GROUP 4 (a) – Imidacloprid**	GROUP 4 (a) – Imidacloprid	GROUP 3 – $\beta$ -Cyfluthrin

\*Specific to Movento MPC only. \*\*Specific to Admire Pro only.

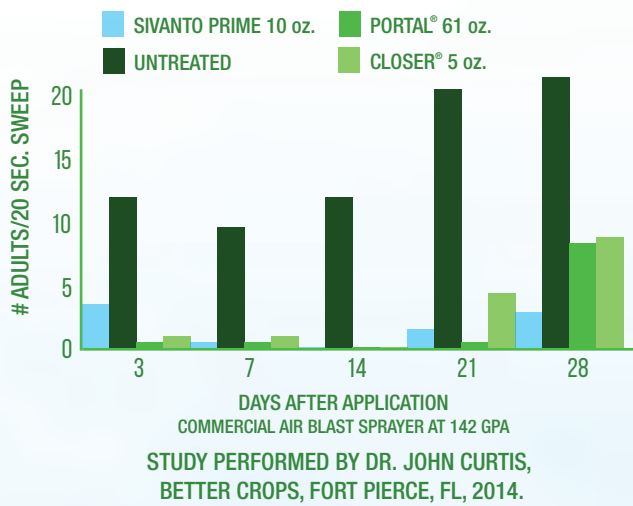
## ACP MANAGEMENT FROM BAYER

Study trials conducted in Florida show that Bayer's product portfolio provides excellent control of nymph and adult Asian citrus psyllids. As a foliar insecticide especially formulated for Florida citrus growers, Movento<sup>®</sup> MPC provides superior allover plant protection above and below ground. The presence of new flush that is a key factor for Asian citrus psyllid infestation also aids in Movento MPC movement and control to help ensure tree protection. Additionally, a University of Florida trial conducted by Dr. Michael Rogers showed that Admire<sup>®</sup> Pro and Sivanto<sup>™</sup> Prime caused an immediate feeding cessation effect and prevented both xylem and phloem feeding in ACP adults.

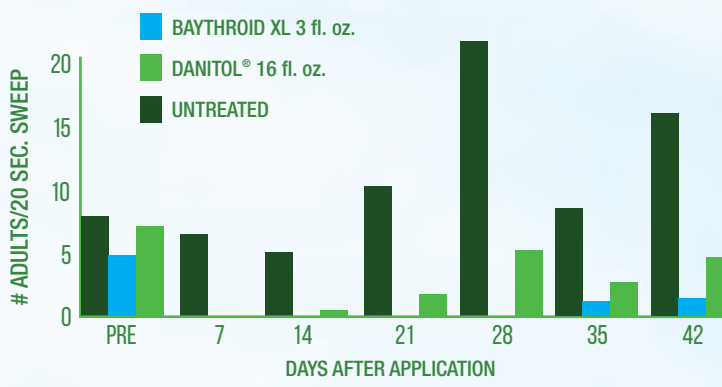
### MOVENTO<sup>®</sup> MPC CONTROLS ASIAN CITRUS PSYLLID BY 92%



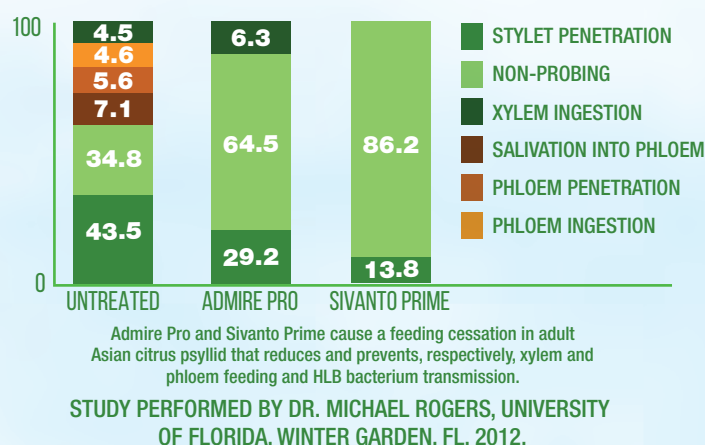
### SIVANTO<sup>™</sup> PRIME CONTROLS ADULT ASIAN CITRUS PSYLLID BY 93%



### BAYTHROID<sup>®</sup> XL CONTROLS ADULT ASIAN CITRUS PSYLLID BY 93%



### ADMIRE<sup>®</sup> PRO & SIVANTO<sup>™</sup> PRIME HAVE STRONG FEEDING CESSATION EFFECTS ON ADULT ASIAN CITRUS PSYLLID



Make Bayer's proven portfolio a cornerstone of your insecticide program to help ensure tree protection and productivity with season-long control of ACP as well as other key citrus pests.

Visit our product pages to learn more:

[Admire Pro](#) | [Baythroid XL](#) | [Movento MPC](#) | [Sivanto Prime](#)



Sign up to receive emails from Bayer with information that affects your crops and product offers or services that can help support your business.

**SIGN UP NOW**

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