

Viloprid[®] FC^{1.7} insecticide

An Easy To Handle Imidacloprid Solution Made with Precision Chemistry[™]

THE VILOPRID[®] FC^{1.7} DIFFERENCE

- Offers tank-mix convenience with an easy to handle imidacloprid, compatible with liquid fertilizers and other crop inputs.
- Delivers proven, long lasting, systemic performance of imidacloprid in the field.
- Provides outstanding control of many yield-damaging insects in both soil and foliar applications.



Jar test highlights the difference between Viloprid FC^{1.7} (left) and Admire Pro mixed with liquid fertilizer. Viloprid FC^{1.7} mixes perfectly, making it easier to get the benefits of trusted insect control at the same time as the nutritional benefits of liquid fertilizer.

CATEGORY	Insecticide
CONTAINS	Imidacloprid (1.7 lbs/gal) + Allosperse
GROUP	4A
APPLICATION	Soil or foliar
COMPARE TO	Admire [®] Pro
PACKAGE SIZE	2 x 2.5 gal

KEY INSECTS CONTROLLED

Aphids	Thrips
Beet curly top virus ¹	Western yellows ¹
Colorado potato beetle	Whiteflies
Flea beetle	Wireworms ²
Leafhoppers	
Potato leaf roll virus ¹	
Potato psyllid	
Potato yellows ¹	
Net necrosis ¹	

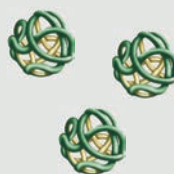
¹ Suppression of symptoms
² Suppression only

PRECISION CHEMISTRY[™] FOR REAL RESULTS

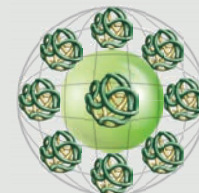
Vive's Precision Chemistry[™] solutions contain Allosperse[®] Delivery Technology, a patented nano-polymer that influences how proven active ingredients behave in the jug and the field to simplify crop production and deliver real results to growers.



**ACTIVE
INGREDIENT**



**NANO-POLYMER
SHUTTLE**



**ALLOSPERSE[®]
DELIVERY TECHNOLOGY**

Allosperse targets and optimizes the interaction between active ingredients, liquid fertilizers, micronutrients, and other crop inputs creating a hassle-free, more efficient application to ensure performance is at its very best.

EXCELLENT ACTIVITY ON COTTON NEMATODES



Averland® FC + Viloprid® FC^{1.7}

Velum® Total

When applied in-furrow, Averland FC and Viloprid FC^{1.7}, protect the whole plant from a wide range of pests, including nematodes and thrips, allowing the crop to grow quicker and fuller.

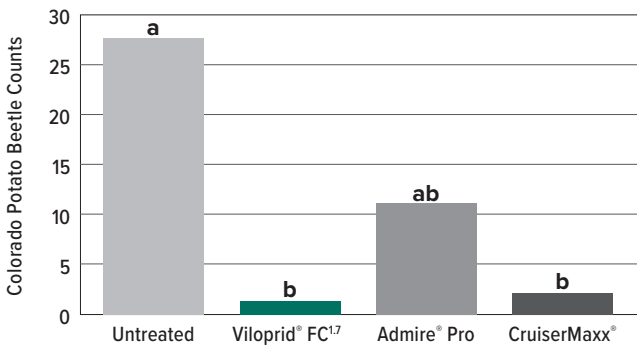
2021. Hawkinsville, GA.

VILOPRID® FC^{1.7} REGISTERED CROPS

Cotton	✓
Edible beans/ peas	✓
Grapes	✓
Hops	✓
Peanut	✓
Potatoes	✓
Soybean	✓
Strawberries	✓
Tobacco	✓
Tuberous and Corm Vegetables 1C	✓
Leafy vegetables Group 4	✓
Head and stem Brassica Group 5A	✓
Fruiting vegetables Group 8-10B	✓
Cucurbit Group 9	✓
Citrus Group 10-10	✓
Berry and small fruit – 13-07	✓
Pome Fruit Group 11	✓
Stone fruit Group 12 -12	✓
Tree nuts Group 14-12	✓
Oilseeds Group 20	✓

VILOPRID® FC^{1.7} vs COMPETITORS

Potato Trial / Colorado Potato Beetle Control



In this trial, potato plants treated with Viloprid FC^{1.7} showed significant reduction in Colorado Potato Beetle population counts in comparison to Admire Pro and CruiserMaxx treatments.

2018. Washington.

WHAT CUSTOMERS ARE SAYING

“The Vive products they work. They seem to not have an issue with fertilizers or other types of chemicals.”

Ryan Telford
ID Potato Growers

“It gave me the confidence that I’m making sure I’m putting all the active ingredient onto the field and it’s not just settling and crusting around our tanks.”

Luke Radford
ID Potato Growers

RATE AND COMPARISON

	AI (lb/gal)	For Approximate Calculations	Application Rate (fl oz/A)
Viloprid® FC ^{1.7}	1.7	Divide by 0.37	<i>Admire Pro</i> @ 6 oz = Viloprid FC ^{1.7} @ 16.2 oz
<i>Admire® Pro</i>	4.6		

Vive Crop Protection Inc.

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