

Vive Citrus Products



WANT TO TALK?



1-888-760-0187



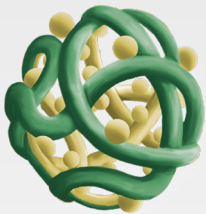
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vivecrop.com



PRECISION CHEMISTRY FOR REAL RESULTS



Vive products contain the **Alloperse**[®] delivery system – technology that changes how proven active ingredients behave in the spray tank.

You'll have peace of mind that you're getting uniform protection across the field – every time. Through pivots, with liquid fertilizer or hard water, or even a rain delay.

Put a Vive Precision Chemistry product in the tank and forget about it. Simply revolutionary.



Averland[®] FC



AZteroid[®] FC^{3,3}



Bifender[®] FC



Midac[®] FC



Xyler[®] FC

KNOCK OUT A BROAD RANGE OF PESTS



Averland[®] FC

Averland[®] FC protects citrus from damaging pests with its locally systemic activity. Averland contains abamectin + Alloperse for best-in-class handling. It becomes rainfast once dry, providing long residual control.



COMPARE TO
Agri-Mek[®]



PROTECTION TYPE
*Insecticide/
Miticide*



PESTS CONTROLLED
Citrus leafminer, Citrus rust mite, Asian citrus psyllid, Broad mite, Citrus bud mite, Citrus thrips, Two-spotted spider mite



APPLICATION
Foliar



ACTIVE INGREDIENT
*Abamectin +
Alloperse*



RATE
Citrus leafminer and Citrus rust mite: 1-4.25 fl oz/ac, Asian citrus psyllid, Broad mite, Citrus bud mite, Citrus thrips, and Two-spotted spider mite: 2.25-4.25 fl oz/ac

TAKE CARE OF CITRUS ROOT WEEVIL AND LEAF NOTCHER

Bifender® FC

Bifender® FC protects citrus from soil pests that can weaken and stress trees. It provides a protective barrier against citrus root weevil and provides control of leaf notcher neonates on contact.



COMPARE TO
*Bifenthrin
products*



PROTECTION TYPE
Insecticide



DISEASES CONTROLLED
*Citrus root weevil,
leaf notcher*



APPLICATION
Soil



ACTIVE INGREDIENT
*Bifenthrin +
Allosperse*



RATE
18.4-36.8 fl oz/ac

MAXIMIZE YIELD AND QUALITY

AZteroid® FC^{3.3}

AZteroid® FC 3.3 provides fast-acting, systemic disease control and a boost to plant health. It's the best-mixing azoxystrobin product available.



COMPARE TO
Quadris®



PROTECTION TYPE
Fungicide



DISEASES CONTROLLED
*Many foliar diseases
and black spot*



APPLICATION
*Foliar by air,
ground, or
chemigation*



ACTIVE INGREDIENT
*Azoxystrobin +
Allosperse*



RATE
*7.8-9.7 fl oz/ac;
Black spot: 5.8-9.7 fl oz/ac*

KNOCK OUT PHYTOPHTHORA AND GUMMOSIS

Xyler® FC

Look to **Xyler® FC** for control of phytophthora and gummosis with systemic uptake and translocation properties. Xyler FC provides flexible application options for trusted control.



COMPARE TO
Ridomil® Gold



PROTECTION TYPE
Fungicide



DISEASES CONTROLLED
*Phytophthora spp.,
Gummosis*



APPLICATION
*Soil, foliar
and trunk*



ACTIVE INGREDIENT
*Metalaxyl +
Allosperse*



RATE
*Nursery (soil): 2.9-5.7 qt/ac
in 100 gallons of water, New
plantings: 2.9 qt/ac, Establish-
ed Plantings: 1.4 qt/ac, Trunk
disease (Gummosis): 32 fl oz/ac*

PROVEN SYSTEMIC INSECT CONTROL

Midac® FC

New **Midac® FC** protects citrus from important sucking and chewing pests. It's the easiest-to-use imidacloprid product, even mixed with liquid fertilizer or other chemistry.



COMPARE TO
Admire® PRO



PROTECTION TYPE
Insecticide



DISEASES CONTROLLED
*Aphids, Asian citrus psyllid,
Blackfly, Citrus leafminer,
Leafhoppers/Sharpshooters,
Mealybugs, Scales and
Whiteflies. Citrus nematode and
thrips (suppression)*



APPLICATION
*Soil, Field - Soil
(chemigation,
banded or drench),
foliar*



ACTIVE INGREDIENT
*Imidacloprid +
Allosperse*



RATE
*0.030 – 0.046 fl oz/citra pot per
0.1ft³ container media, Field Soil:
18.8-37.6 fl oz/ac or 37.6 fl oz/ac for
nematode and thrip suppression,
Foliar: 9.8-18.8 fl oz/ac*