



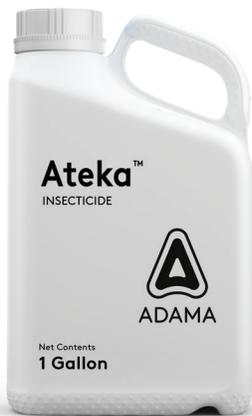
INSECTICIDE



Sucks to suck.

Ateka™

Ateka's proprietary formulation gets into plant faster and delivers quicker population control than Movento®.



POWERED BY

Ayalon™

FORMULATION TECHNOLOGY

Active Ingredient:

Spirotetramat

Formulation:

Suspension Concentrate

WHAT IS ATEKA?

Ateka from ADAMA is a high-load insecticide specifically designed to combat sucking pests with unmatched efficiency. Powered by the innovative Ayalon™ Formulation Technology, Ateka accelerates penetration for enhanced protection and earlier population control you can trust.

BENEFITS:

- Faster uptake
- Improved control
- Effective efficacy
- Lower use rates
- Less handling required

REGISTERED CROPS:

- Citrus
- Pome fruits
- Stone fruits
- Grapes
- Leafy greens
- Fruiting vegetables

INSECTS CONTROLLED:

Sucking Pests

- Aphids
- Psyllids
- Mites
- Scales
- Thrips
- Leafminers
- Mealybugs
- Whiteflies



Scan Me



Ateka™

APPLICATION GUIDELINES:

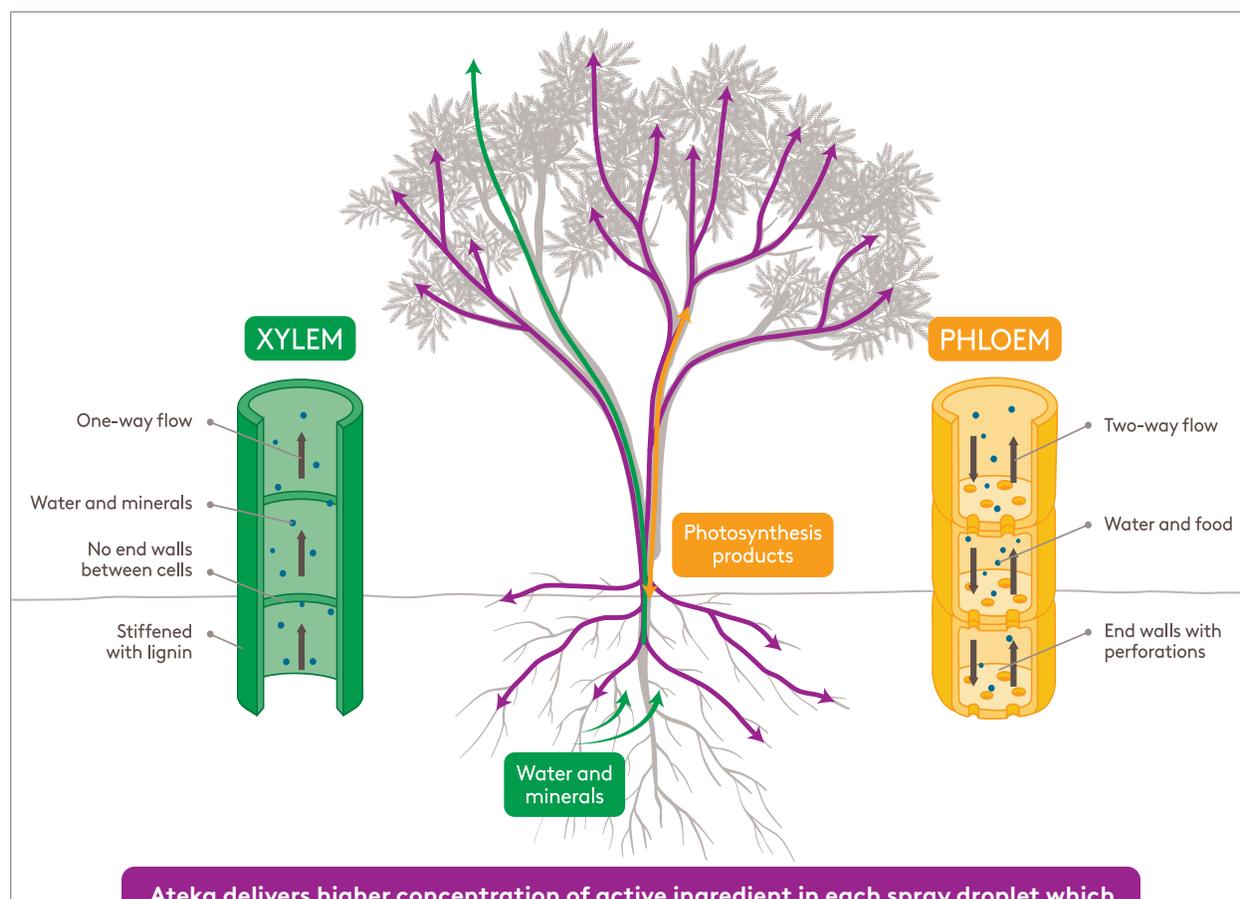
- Ateka works best when tank mixed with a spray adjuvant that provides spreading and penetrating properties to ensure optimal leaf uptake and systemicity.
- Do not use nonionic surfactants with Ateka on grape, pome or stone fruits when fruit is present due to potential adverse plant compatibility.
- Avoid tank mixes or sequential applications of horticultural oil with Captan or sulfur in tree and vine crops, as these combinations may cause adverse plant compatibility.

HOW IT WORKS:

Ateka is a fully systemic insecticide that penetrates into the leaf tissues and enters the vascular system of the plant (both the xylem and phloem) and moves throughout the plant after application, traveling both upward and downward to new growth, leaves, and roots. Once inside the plant, it stays active for an extended period, providing long-lasting residual control, especially in perennial crops. For best performance, it must be applied with a penetrating adjuvant to ensure rapid uptake.

Control occurs primarily when pests feed on treated plant tissue. The chemistry targets developing life stages like eggs, nymphs, and immatures by disrupting normal molting. While adult males are largely unaffected, the product reduces egg viability in females, helping suppress future pest generations. Results may not be immediate, but population pressure declines over time as reproduction is interrupted.

Performance is influenced by plant health, temperature, and timing. Preventative or early applications deliver the strongest and most consistent control, making Ateka an effective tool for long-term pest management.



Ateka delivers higher concentration of active ingredient in each spray droplet which quickly penetrates into the plant and provides better control than Movento®.



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APPLICATION RATES:

Crop	Pests Controlled	Product Rate	
		Fl oz/a	Lb ai/a
Brassica leafy vegetables	Aphids, Swede midge, whiteflies	1.5 – 2.5 *For use in California, apply at 2.0 – 2.5 fl oz/A	0.05 – 0.08 *For use in California, apply at 0.06 – 0.08 lb AI/A
Citrus fruits	Aphids, Asian citrus psyllid, California red scale, citrus leafminer, citrus bud mite, citrus red mite, citrus rust mite (silver mite), citrus snow scale, citrus thrips, Florida red scale, mealybugs, pink citrus rust mite, purple scale, Texas citrus mite, whiteflies	4.0 – 5.0	0.13 – 0.16
Fruiting vegetables	Aphids, broad mite, psyllids, tomato russet mite, whiteflies	1.5 – 2.5 *For use in California, apply at 2.0 – 2.5 fl oz/A	0.05 – 0.08 *For use in California, apply at 0.06 – 0.08 lb AI/A
Grapes (small fruit vine climbing)	Grape tumid gallmaker, mealybugs, phylloxera, Willamette mite, whiteflies	2.5 – 4.0 *For use in California, apply at 3.0 – 4.0 fl oz/A	0.08 – 0.13 *For use in California, apply at 0.10 – 0.13 lb ai/A
Leafy vegetables (except brassicas)	Aphids, whiteflies	1.5 – 2.5 *For use in California, apply at 2.0 – 2.5 fl oz/A	0.05 – 0.08 *For use in California, apply at 0.06 – 0.08 lb AI/A
Pome fruits	Aphids (including wooly apple aphid), apple rust mite, mealybugs, pear psylla, pear rust mite, San Jose scale, whiteflies	3.0 – 4.5	0.09 – 0.14
Stone fruits	Aphids, mealybugs, San Jose scale, white peach scale, whiteflies	3.0 – 4.5	0.09 – 0.14



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