



Same great control at half the rate

With Abba ULTRA® miticide/insecticide from AMVAC, **citrus** growers have an innovative tool in the fight against a wide spectrum of damaging mites and insects, like Asian citrus psyllid, citrus leafminer and citrus thrips.

Abba ULTRA is created with the most advanced formulation technology, providing exceptional efficacy while meeting California clean air standards. With twice the concentration of abamectin than other formulations,

ABBA ULTRA QUICK FACTS:

Active Ingredient: Abamectin 3.74%
 Activity: Translaminar movement for extended residual control
 Mode of Action: Chloride Channel Activators
 Group Insecticide Number: 6
 Signal Word: Warning
 Formulation: Emulsifiable Concentrate
 Restricted Use: Yes
 Packaging Info: 4x1 gal. case; 36 cases/144 gals. = pallet

rate conversion is easy. Simply use half of the standard .15 abamectin rate. This innovative change with Abba ULTRA means half the storage, half the transportation and half the container disposal – saving users time and money without sacrificing performance.

An excellent foundational tool in a miticide/insecticide spray program with rotation partners, Abba ULTRA provides proven performance at the right price.

PESTS	DILUTE SPRAYS ¹ USE RATE	CONCENTRATE SPRAYS ² USE RATE
Citrus rust mite	0.25 – 1.0 fl. oz./100 gal.	2.5 – 10 fl. oz./A ³
Broad mite	0.5 – 1.0 fl. oz./100 gal.	5 – 10 fl. oz./A ³
Two-spotted spider mite	0.5 – 1.0 fl. oz./100 gal.	5 – 10 fl. oz./A
Citrus bud mite	0.5 – 1.0 fl. oz./100 gal.	5 – 10 fl. oz./A ⁴
Asian citrus psyllid	—	5 – 10 fl. oz./A ³
Citrus leafminer	—	2.5 – 10 fl. oz./A ³
Citrus thrips	—	5 – 10 fl. oz./A ⁵
	Plus at least 1.6 pt. horticultural spray oil*/100 gal. (i.e., 0.2% of finished spray)	Plus at least 1 gal horticultural spray oil*/A

* Not a dormant oil.

¹ The rate of Abba ULTRA per 100 gal. is based on a volume of 1,000 gal./A dilute spray.

² For concentrate sprays, the dosage must be adjusted to apply an amount of product per acre equal to the amount required for full cover dilute sprays.

³ For ground application, use 150 – 300 gal./A of spray mix with a minimum of 3 gal./A of horticultural spray oil and apply at a ground speed of 1 to 1.5 mph.

⁴ Use at least 500 gal. of spray mix per acre with at least 0.5% horticultural spray oil.

⁵ Use 100 – 250 gal. of spray mix/A applied to achieve outside coverage.

USE RESTRICTIONS:

Aerial application is permitted only for control of citrus leafminer.

All other pests: Ground application only. Do not apply by air.

Aerial application to citrus is not approved in California.

Always apply Abba ULTRA with horticultural spray oil (not a dormant oil) as directed.

Do not apply Abba ULTRA or any other foliarly applied abamectin product within 30 days of the last treatment.

Do not apply more than 20 fl. oz./A of Abba ULTRA or any other foliarly applied abamectin product per cropping season.

Do not make more than 3 applications of Abba ULTRA or any other foliarly applied abamectin product per cropping season.

Do not allow livestock to graze in treated orchards.

Do not apply within 7 days of harvest.

For resistance management, do not apply Abba ULTRA in citrus nurseries.

For more information about Abba ULTRA and the entire AMVAC citrus portfolio, please contact your retailer or PCA, visit us online at amvac-chemical.com or call 1-888-GO-AMVAC.

Please consult the full label for crop- and pest-specific recommendations, and follow all label recommendations.