

Requiem[®] Prime

**PROTECT YOUR CROPS FROM
FOLIAGE FEEDING INSECTS.**

Effective control of targeted insects
at all life cycle stages.



PRODUCT HIGHLIGHTS

Provides effective control of thrips, whiteflies, aphids and mites in citrus and other specialty crops.

Unique active ingredient discovered in an insecticidal plant.

Requiem[®] Prime is attracted to the oily outer surfaces of target pests and works against all life-cycle stages of target pests.

Exempt from MRL's, has a 4-hour REI and a 0-day PHI.

Can be used in most IPM programs.



*Always carefully read and
follow label instructions.*



HOW IT WORKS

An emulsifiable concentrate formulation, **Requiem® Prime** insecticide is powered by a unique synthesis of terpenes originally discovered in an insecticidal plant.

The active ingredient is attracted to the oily outer surfaces of target pests and works against all life-cycle stages of target pests. In addition, degradation of soft insect cuticles results in the disruption of insect mobility and respiration.



TANK MIXING & USE WITH OTHER TREATMENTS

Compatible with some fungicides and insecticides. Always check the label and compatibility chart for details on tank mixing.

Wait at least 24-72 hours to evaluate mixing results before application.

Do not use **Requiem® Prime** in tank mixes with chlorothalonil. Do not apply products containing chlorothalonil 4 days before, or within 30 days after application of **Requiem® Prime**.

Do not use **Requiem® Prime** in tank mixes, in a program, or in rotation with products containing Captan on any crop.

Do not use **Requiem® Prime** in tank mixture combinations or in rotation with any product containing a label warning against using surfactants, methylated seed oils, oils or other adjuvants.

Always check the label and compatibility chart for details on tank mixing.



Thrips Insect



Aphid

STORAGE	TIMING
Store in a cool dry place. Avoid freezing.	Apply Requiem® Prime early in the pest cycle when local thresholds are reached or before insects reach damaging levels. Repeat applications as needed to maintain control. Do not wait until heavy populations have become established.

RATE	0.5-4 quarts per acre
PHI/REI	0-day PHI/ 4-hour REI

Requiem® Prime

CERTIS
● ● ● *Biologicals*

1.800.250.5024
www.CertisBio.com