

TECHNICAL INFORMATION BULLETIN
 FOR THE USE OF Venerate XC[®] BIOINSECTICIDE
 Mites on Tree Nuts

FIFRA Section 2(ee) Recommendation

This recommendation is made as permitted by Section 2(ee) of FIFRA, as amended, and has not been submitted to or approved by the U. S. Environmental Protection Agency.

FOR USE IN ALL STATES WHERE CROP AND PEST(S) EXIST AND WHERE 2(Ee) RECOMMENDATIONS ARE RECOGNIZED.

Venerate XC[®]
EPA Reg. No. 84059-14

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Crop	Target Insect	Application Method	Product Use Rate per Application	Application Instructions
Tree nuts including almond, pistachio and walnut	Twospotted spider mite (<i>Tetranychus urticae</i>) Pacific spider mite (<i>Tetranychus pacificus</i>) Citrus flat mite (<i>Brevipalpus lewisi</i>)	Foliar (Ground application) in 75 – 100 gallons of water per acre	2-4 quarts per acre when applied alone 1-2 quarts per acre when applied in a tank-mix with another miticide	Careful attention to the mite life cycle is required for successful control. Applications should begin when mite populations or egg counts reach threshold, typically when mites or mite eggs are observed on 30% of leaf samples. Re-applications should be made on a 7-day schedule until populations are reduced below threshold levels. The addition of a crop oil as an adjuvant will improve efficacy. Follow all label directions.
Venerate XC [®] has a pre-harvest interval (PHI) of 0 days . Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 4 hours .				

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed.

This FIFRA Section 2(ee) recommendation contains new or additional directions for use of this product, which may not appear on the package label. Read and carefully observe the cautionary statements plus all the other information appearing on the product label.

This recommendation must be in the possession of the user at the time of pesticide application.

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Marrone Bio Innovations, Inc.

1540 Drew Ave.

Davis, California 95618

Telephone (530) 750-2800

www.marronebioinnovations.com