

GRAPES

MAIN PESTS: ✓ Mealybugs ✓ Omnivorous Leafroller ✓ Mites ✓ Thrips

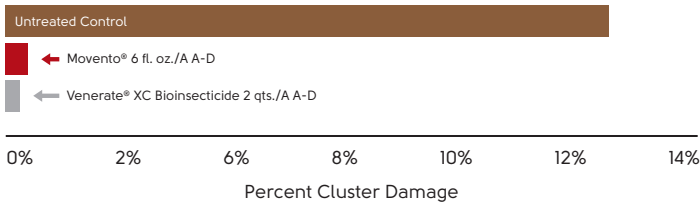
ART OF USE:

Apply 1-4 qts./A, 7-day interval

VENERATE® XC BIOINSECTICIDE FOR GRAPES

Reduce Damage from Vine Mealybug

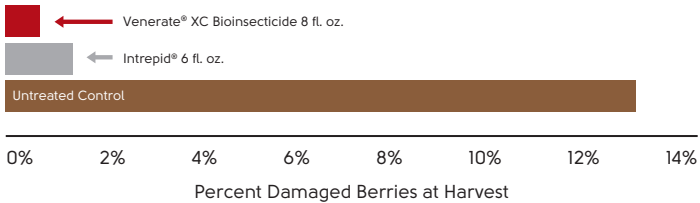
Two Bees Ag Research, Escalon, CA, 2019 • Variety: 'Pinot Noir'



VENERATE® XC BIOINSECTICIDE FOR GRAPES

92-86% Reduction in Grape Berry Moth Damage vs. Untreated

Dr. Anne Nielsen, Rutgers University, 2015



HOPS

MAIN PESTS: ✓ Mites

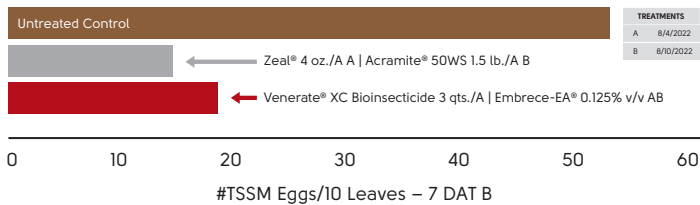
ART OF USE:

2-4 qts./A; A non-ionic surfactant is recommended.

VENERATE® XC BIOINSECTICIDE FOR HOPS

66% Fewer Mite Eggs vs. Untreated

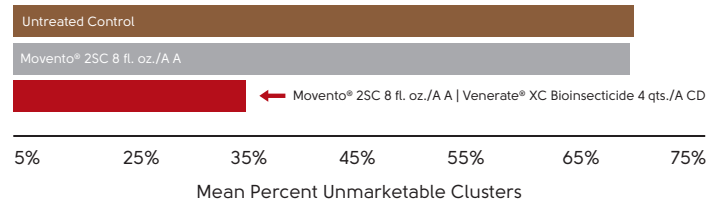
Collins Ag. Consultants, Canby, OR, • Variety: 'Nugget'



VENERATE® XC BIOINSECTICIDE FOR GRAPES

50% Less Vine Mealybug Damage vs. Alternative Alone

Dr. Van Steenwyk, UC Berkeley, Manteca, CA, 2020 • Variety: 'Chardonnay'



TREATMENTS			
A	B	C	D
2/27/20	5/28/20	7/8/20	8/6/20
Delayed Dormant	1-3mm Fruit	Veraison	Pre-harvest

VINE MEALYBUG ON GRAPE



WESTERN FLOWER THRIP ON GRAPE



LEAFY GREENS

MAIN PESTS: ✓ Aphids ✓ Lepidoptera

ART OF USE:

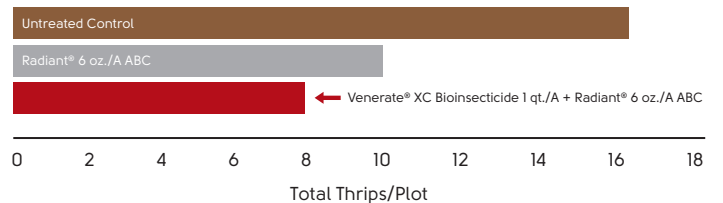
2 qts./A, every 7-10 days

Effective on all life stages; most effective on juveniles.

VENERATE® XC BIOINSECTICIDE FOR LETTUCE

50% Western Flower Thrips Reduction vs. Untreated

Dr. Palumbo, University of Arizona, Yuma, AZ, 2021



MORE DATA, CROP BULLETINS,
LABELS & SAFETY DATA SHEETS



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