

KITAE

THE **NATURAL** SOLUTION THAT BOOSTS
PROTECTION AND **SECURES** YIELD



FUNGISTATIC ACTION

Protective film that inhibits fungal growth and spore germination.



ELICITING ACTION

Reinforcement of the cell wall and secretion of defense molecules.

FLEXIBILITY

Compatible in mixtures*
Pre Harvest Interval (PHI) = 0 day

*Please contact us for more information

SECURITY

Anti-fungal protection
Safe for the user
and the environment

SUSTAINABILITY

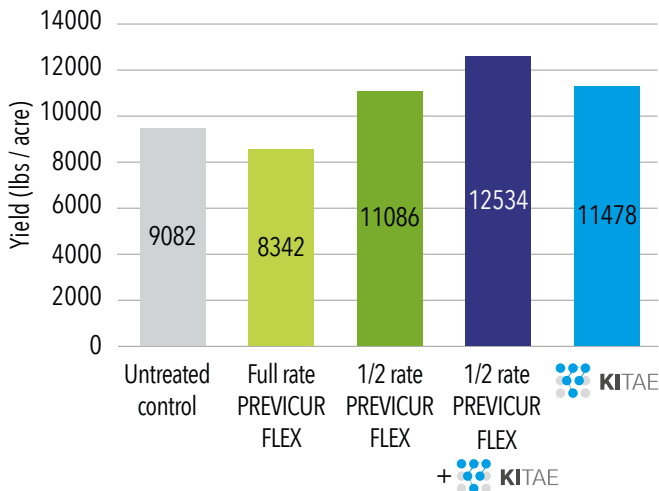
No residue
Biodegradable
Additional mode of action

PRODUCT FOR PROFESSIONALS. READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

CROPS	RATE	SPRAY VOLUME	TIMING / FREQUENCY
Berries - such as strawberry, blueberry, caneberries, etc.	4 to 12 fl.oz./acre	Recommended between 25 and 100 gal/acre.	Initial spray should be made before or at the first sign of disease and then every 7 to 14 days during the infection period.
Carrot	4 to 12 fl.oz./acre		
Citrus - such as oranges, lemons, grapefruit, mandarins, etc.	10 to 20 fl.oz./acre		
Cucurbits - such as squash, melons, cucumbers, etc.	4 to 12 fl.oz./acre		
Fruiting vegetables - such as tomato, peppers, etc.	4 to 12 fl.oz./acre		
Grape	4 to 12 fl.oz./acre		
Leafy greens - such as lettuce, spinach, etc.	4 to 12 fl.oz./acre		
Nuts - such as almonds, walnuts, pistachios, etc.	10 to 20 fl.oz./acre		
Peanut	4 to 12 fl.oz./acre		
Pome Fruit - such as apples, pears, asian pears, etc.	10 to 20 fl.oz./acre		
Stone Fruit - such as peaches, plums, nectarines, cherries and hybrids, etc.	10 to 20 fl.oz./acre		

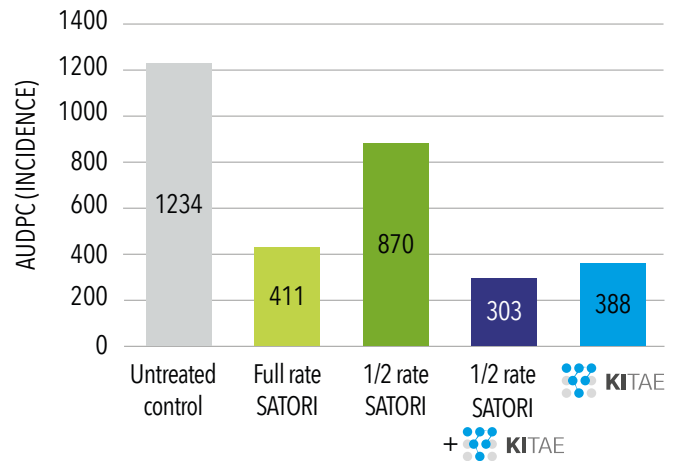
CUCUMBER DOWNY MILDEW TRIAL YIELD AT HARVEST - 2023

Small plot trials (Randomized Complete Block, 4 replications)
Variety: Diamondback
Contract research organization: Glades Crop Care
Location: Jupiter (FL), USA



MUSKMELON DOWNY MILDEW TRIAL DISEASE INCIDENCE AT HARVEST - 2023

Small plot trials (Randomized Complete Block, 4 replications)
Variety: Hales Best
Contract research organization: Ag-Master Research
Location: Richmond (TX), USA



Liquid formulation, easy to use
Active ingredient: 10% chitosan
No storage constraints
Shelf life: 3 years



By-product from shrimp shells
from sustainable fisheries



Natural product
Safe for biodiversity