

HEXAMITE 1AQ SELECT

Miticide for use on turf, ornamentals and non-bearing fruit trees and vines

ACTIVE INGREDIENT
Hexythiazox – *Group 10A*

% ACTIVE INGREDIENT 11.8%

FORMULATIONAqueous suspension

CHEMICAL FAMILY
Thiazolidinone

BRAND ALTERNATIVE Hexygon® IQ

MODE OF ACTION
Controls mite growth
through activity on eggs
and early stages
of development.

RESTRICTED USE

SIGNAL WORD
Caution

PACKAGING 12 x 1 qt

LABELED USES

Turf
Ornamentals
In and around residential,
institutional, public,
commercial, agricultural
and industrial buildings







Hexamite® 1AQ Select controls mites through activity on eggs and immature stages through either direct contact with the spray or from contact with treated plant surfaces. Its ovicidal activity controls newly deposited mite eggs and eggs that are laid after application. Also highly effective in controlling immature motile stages of target mite species that have been sprayed or have moved onto treated surfaces. Adult mites are not directly affected. The degree and duration of control is dependent on the rate used, growth stage of the mite, species of mite, and climatic conditions under which the material is applied.

PRODUCT BENEFITS

- · Long lasting miticide with residual control for up to two months
- · Unique mode of action provides effective activity on eggs and early stages of development
- · For use on turf, ornamentals, fruit trees and vines



Prime Source, a Division of Albaugh, LLC

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HEXAMITE 1AQ SELECT

Miticide for use on turf, ornamentals and non-bearing fruit trees and vines

Labeled mite pests for turf, ornamentals and non-bearing fruit trees and vines

Arborvitae spider mite

Brown wheat mite

Citrus red mite

European red mite

Banks grass mite Honeylocust spider mite

Pacific spider mite

Pecan leaf scorch mite

Clover mite Southern red mite

Spruce spider mite

Strawberry spider mite

Tetranychid mites

(such as European red mite and two-spotted spider mite)

Two-spotted spider mite

Willamette mite

Application directions for ornamentals and turf

CROP	PEST	RATE	USE DIRECTIONS
ORNAMENTAL PLANTS AND NON- BEARING FRUIT TREES AND VINES Growing in nurseries, greenhouses, shadehouses and Christmas tree plantations	Arborvitae spider mite European red mite Honeylocust spider mite Pacific spider mite Southern red mite Spruce spider mite Strawberry spider mite Two-spotted spider mite Willamette mite Banks Grass mite Clover mite Brown wheat mite	12 – 24 ozs/acre OR 4 – 8 ozs/100 gal OR 0.28 – 0.55 ozs/ 1000 sq ft	When using high-volume dilute sprays, do not exceed the maximum per acre rate or apply less than the minimum labeled rate. For concentrate equipment, use the recommended rate per acre. Apply to lawns and turf at the first signs of egg deposition.
ESTABLISHED ORNAMENTAL LANDSCAPE PLANTINGS Including those in: Interiorscapes, residences, public areas, commercial areas, institutional areas, industrial areas, rights of way and other easements, and recreational sites such as campgrounds, golfcourses, parks and athletic fields			
ORNAMENTAL LAWNS AND TURF (including residential) Except California			
NON-RESIDENTIAL TURFGRASS (including turf grown for sod, turf grown to produce seed, or turf for research purposes) Except California			

See label for full list of pests controlled and application rates.