

Minx™ 2



**NEW
LOW VOC,
WATER-BASED
FORMULA**

Quick and Easy Mite and Leafminer Control.

Minx™ 2 Insecticide delivers quick and easy broad-spectrum mite and leafminer control in a new low volatile organic compound (VOC), water-based formula. It also works to suppress aphids, whiteflies and thrips. Compared to many other abamectin products, Minx 2 offers added application flexibility and applicator comfort.

QUICK CONTROL, EASY ON PLANTS

- New low VOC, water-based formula of abamectin
- Qualifies as low VOC under California regulations
- Contact and translaminar control
- Mite and leafminer control
- Suppression of aphids, whiteflies and thrips
- Excellent plant safety

EPA REG. NO.	228-736
ACTIVE INGR.	abamectin (2.0%)
FORMULATION	microemulsion
CHEM. FAMILY	avermectin
IRAC NO.	6
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	4 x 1 qt, 4 x 1 gal

-  RESIDENTIAL
-  COMMERCIAL
-  LANDSCAPE ORNAMENTALS
-  FIELD-GROWN NURSERY
-  CONTAINER-GROWN NURSERY
-  GREENHOUSE



Grow a better tomorrow.

Minx™ 2

KEY USES

Ornamentals

KEY PESTS CONTROLLED

(See product label for complete list)

Aphids
Leafminers
Mites
Thrips
Whiteflies

USE SUMMARY

Minx™ 2 is a microemulsion which when mixed with water according to the directions, will control leafminers and mites and suppress whiteflies, thrips and aphids on ornamentals. Mix with sufficient water and apply as a foliar spray to obtain uniform coverage.

FOR MITES

Apply when mites first appear and repeat as necessary to maintain control.

FOR LEAFMINERS

Apply as needed and repeat at 7-day intervals or as necessary to maintain control.

FOR SUPPRESSION OF APHIDS, THRIPS AND WHITEFLIES

Apply when young, immature stages of these pests are first observed and repeat every 7 days for two or three weeks. After which time, rotate to other products that have different modes of action than Minx 2 for at least two to three weeks. Aphids, thrips and whiteflies are killed by direct contact with the Minx 2 spray. Residual control of pests may be enhanced with the addition of a horticultural spray oil at 0.5 to 1.0% of the spray volume on woody ornamentals and landscape plants. Some plants are sensitive to oils, the user should spray a small number of plants and observe plants for two weeks before spraying the remaining plants. Repeat application as necessary, but no sooner than 7 days to maintain control. Excessive cold or warm temperatures may increase the chance of plant damage following application with oils.

RATE	PESTS
4 fl oz/100 gal	Mites: European red mite, two-spotted spider mite, carmine spider mite, southern red mite, spruce spider mite
	Tarsonemid mites: Cyclamen and broad mites
	Eriophyid mites: Rust and bud mites
8 fl oz/100 gal	Aphids, thrips and whiteflies
	Leafminers
	Boxwood leafminer

See label for complete directions for use.

PRECAUTIONS AND RESTRICTIONS

DO NOT use Minx 2 for suppression of aphids, whiteflies and thrips on roses, chrysanthemums and gerbera. These ornamentals are primary hosts of mites and *Liriomyza* leafminers for which Minx 2 applications should be targeted. Additional applications of this product to suppress aphids, thrips and whiteflies on these plants will increase the selection pressure on mites and leafminers which may result in greater tolerance to Minx 2 among these pests.

DO NOT apply this product through any type of irrigation system.

Not for aerial application.

DO NOT use in citrus nurseries.

Minx 2 has been evaluated for phytotoxicity on a wide range of ornamental plants. However, since all combinations or sequences of pesticide sprays including surfactants and adjuvants have not been tested, it is recommended that a small area be sprayed first to make certain that no phytotoxicity occurs. Phytotoxicity has been observed following the use of Minx 2 on certain species of ferns and Shasta Daisy. It is therefore recommended that this product not be used on ferns or Shasta Daisy.

See label for complete application precautions and restrictions.



www.nufarm.com/us

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.
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