

TetraSan®

MITICIDE

SPIDER MITE CONTROL, EVEN THOSE UNDER THE LEAF.

With excellent translaminar movement and outstanding residual activity, TetraSan® Miticide affects spider mites at all life stages without harming most beneficial insects. TetraSan controls spider mites on the underside of leaves, even when it's difficult to get good under-leaf spray coverage. TetraSan is labeled for control of mites on ornamental plants grown in greenhouses and nurseries and outdoor ornamental plants in landscapes.

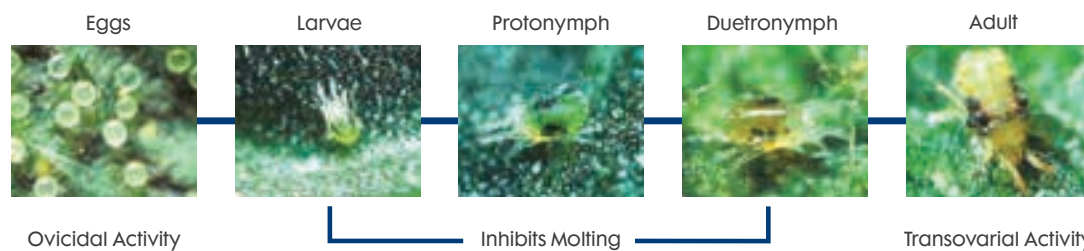
TETRASAN DELIVERS

- Long-lasting control plus translaminar and contact activity to protect plants even when it's difficult to get good under-leaf spray coverage
- Ovicidal and nymphicidal activity prevents adults from laying viable eggs
- Unique mode of action – excellent resistance management tool

APPLICATION INFORMATION

PESTS CONTROLLED	APPLICATION RATE	APPLICATION GUIDELINES
SPIDER MITES: Citrus Red Mite European Red Mite Lewis Spider Mite Pacific Spider Mite Southern Red Mite Spruce Spider Mite Two-spotted Spider Mite	8 to 16 oz/100 gal 4 to 8 packets/100 gal 16 to 32 oz/A	Mix with sufficient water and apply as a foliar spray to obtain uniform coverage. For best control, apply at first sign of infestation and before large numbers of adult mites are present. Make a second application if necessary, but no sooner than 14 days after the first application. Use higher rates for moderate to heavy infestations, especially with dense plant canopies.

TETRASAN BREAKS THE MITE LIFE CYCLE



  [nufarm.com/usturf](https://www.nufarm.com/usturf)



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

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