

# TriStar<sup>®</sup> 8.5 SL



## The Choice For Basal Bark Treatment.

TriStar<sup>®</sup> 8.5 SL provides excellent, proven control of a wide range of outdoor ornamental insect pests.

### QUICK KNOCKDOWN AND LASTING RESIDUAL CONTROL

- For use on ornamental or non-fruit bearing fruit and nut trees
- Controls borers, scale insects, and many other insects
- For low pressure small volume sprayers mix 12.5-25.3 fl oz of TriStar per gallon of water with an organo-silicate adjuvant and apply 3-4 fl oz of spray mixture per inch DBH
- Depending on insect target, treatments begin at bud break through full leaf expansion in early to mid-spring

EPA REG. NO.	8033-106-1001
ACTIVE INGR.	acetamiprid (8.5% by wt.)
FORMULATION	soluble liquid
CHEM. FAMILY	neonicotinoid
IRAC NO.	4A
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	8 x 4 oz tip-n-pour, 4 x 1 qt, 4 x 1 gal

 RESIDENTIAL

 COMMERCIAL

 LANDSCAPE ORNAMENTAL



Grow a better tomorrow.

# TriStar<sup>®</sup> 8.5 SL

## KEY USES

Annual and perennial flowering plants  
Ornamental plants  
Shrubs  
Vines

## KEY PESTS CONTROLLED

*(See product label for complete list)*

Adelgids  
Aphids  
Citrus thrips  
Crane fly larvae  
European pine sawflies  
Hard and soft scales  
Leaf eating beetles  
Leafhoppers  
Leafminers  
Mealybugs  
Plant bugs  
Psyllids  
Strawberry weevils  
Thrips  
Whiteflies

## USE SUMMARY

### FOR BASAL BARK TREATMENT OF TREES (ORNAMENTAL OR NON-BEARING FRUIT AND NUT)

TriStar<sup>®</sup> 8.5 SL Insecticide may be applied as an external basal bark application to ornamental and non-bearing fruit and nut trees for control of borers (such as Flathead Apple Borer, but excluding Emerald Ash Borer or Asian Longhorn Beetle), scale insects (such as Calico Scale, Gloomy Scale, Azalea Bark Scale) and Hemlock Woolly Adelgids in hard to spray or environmentally sensitive areas. This application involves wetting the bark of the tree starting from a height of approximately 8 feet downward to the exposed root flair with a directed spray to completely wet the application area. Depending on the specific bark characteristics, use 3-4 fluid ounces of spray per inch Diameter Breast Height (DBH at 4.5 feet) of the intended target.

*See label for complete directions for use.*

## APPLICATION INSTRUCTIONS

Depending on insect target, treatments may begin at bud break through full leaf expansion in early to mid-spring. Consult your local extension service recommendations for the target pest. Make applications as required for preventive or curative management of pest.

Using a low pressure (10-25 PSI), small volume handcan or backpack sprayer, mix 12.5-25.3 fl oz of TriStar 8.5 SL per gallon of water with an organo-silicate adjuvant according to the adjuvant product instructions. Apply as a full coverage spray starting at the top of the application zone and working downward to the root flair. One gallon should treat approximately 36-42 total inches of treatment DBH depending on bark surface.

DO NOT apply to wet bark, or during rainfall, or if rain is expected within 12 hours after application.

DO NOT apply as a drench to the soil.

*See label for complete application instructions.*



[www.nufarm.com/us](http://www.nufarm.com/us)

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

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