

# Zylam<sup>®</sup> Liquid

## SYSTEMIC INSECTICIDE

### Rapid control of damaging tree and shrub insects!

Zylam<sup>®</sup> Liquid Systemic Insecticide is a liquid formulation of dinotefuran, the latest generation of neonicotinoid insecticides. Zylam is the product of choice when you need “muscle in your tank” for outstanding control of your damaging insects.

Zylam Liquid is labeled for drench, bark banding, soil injection and foliar applications.

Zylam Liquid provides control of a broad spectrum of listed chewing and sucking insects including: scale – especially armored scales – aphids, borers, thrips, lace bugs, mealybugs and caterpillars. Used as a drench, soil injection or bark banding application, the highly soluble properties of Zylam Liquid promote movement from the vascular system into the intracellular tissue. This rapid systemic feature is

the reason for the superior control of armored scales compared to many other systemic insecticides.

Translocation times vary based on the size of treated plants and environmental conditions. Insect control ranges from a few hours for small shrubs to a few weeks for large trees.

Zylam Liquid has translaminar activity. It moves through the leaf to control insects that hide on the underside of leaf surfaces providing control of listed pests for foliar applications.

Zylam Liquid is easily measured via the convenient quart squeeze and measure bottle. The formulation is low odor, non-phytotoxic and mixes readily in water. There is no need to wait for the granules to dissolve or measure by weight.

Gordon's<sup>®</sup> and Zylam<sup>®</sup> are registered trademarks of PBI-Gordon Corporation.



SCALE



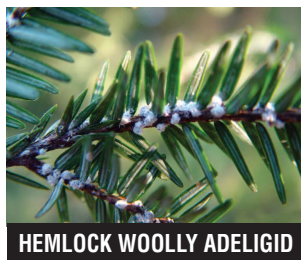
BAGWORM



LACE BUG



EMERALD ASH BORER



HEMLOCK WOOLLY ADELIGID



WHITEFLIES

- Rapid plant uptake and translocation provides quick insect control
- Works systemically with knockdown activity
- Extended systemic activity

- Offers translaminar and locally systemic control of foliar pests when applied to leaves
- Ideal for soil drench, soil injection, bark banding and foliar applications
- Low-odor formula



Labeled For  
**TREES & SHRUBS**

### RECOMMENDATIONS

For use on commercial, industrial and residential areas, parks, athletic fields and schools.

#### ACTIVE INGREDIENTS:

Dinotefuran\*, N-methyl-N'-nitro-N'-[(tetrahydro-3-furanyl)methyl]guanidin . . . . . 10%  
Other Ingredients . . . . . 90%  
\*0.89 pounds Dinotefuran per gallon.

EPA Reg. No. 2217-937

#### PACKAGING:

Plastic 4 X 1 quart per case:  
shipping weight . . . . . 12 lbs.

#### READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

*Not registered in the state of New York*

Supporting Data Available  
[pbigordon.com/zylam](http://pbigordon.com/zylam)



An Employee-Owned Company

1217 W. 12TH STREET • P.O. BOX 014090  
KANSAS CITY, MISSOURI 64101-0090  
816.421.4070 • FAX 816.474.0462  
**800.821.7925**

© 2012 PBI-Gordon Corporation