

# ZENITH™ 75 WSP

## BROAD SPECTRUM INSECTICIDE IN WATER-SOLUBLE PACKETS

Prokoz Zenith 75 WSP is a broad spectrum systemic insecticide that delivers superior control of many turf and ornamental insects at very low use rates. Imidacloprid, the same active ingredient in Merit Insecticide, provides strong residual activity, thus applications are used as a preventative measure, preceding egg-laying activity of your target pests. In turf it controls Larvae of Billbug, Japanese Beetle, Black Turfgrass Ataenius, Masked and European Chafer, plus many more. The systemic uptake also allows maximum results in your ornamental and tree settings for control of Aphids, Lace Bugs, Leaf Beetles, Japanese Beetles, and Sawfly Larvae to name just a few.

### Active Ingredient

Imidacloprid. . . . . 75%

### Packaging

48 x 1.6 oz. Water-Soluble Packets / Case = 4.8 lb. case

### Application Sites

Turf – Home lawns, golf courses, cemeteries, parks, playgrounds, athletic fields, business and office complexes, shopping complexes, multi-family residential complexes, and sod farms.  
Ornamentals – Commercial and residential landscapes and interior plantscapes.

### Application Rates

Turf / Ornamental – 1.6 oz. (1 packet) / 11,000 sq. ft.  
Ornamental Foliar Application – 1.6 oz. (1 packet) / 300 gallons of water.

### Benefits

- Can provide season-long control with one application. Avoid timely callbacks.
- Preventative, so it can be applied before insect pressure hits.
- Easy-to-use water-soluble packets. Drop in tank, agitate and spray.
- Can be tank mixed with most fungicides, miticides, liquid fertilizers, and other commonly used insecticides.
- Low use rate means low risk to you and non-target organisms.
- Broad spectrum of turf and ornamental pests.
- Single product for wide spectrum of application sites.
- Can also be used as a foliar application.

### Important

For optimum control of pests, irrigation or rainfall should occur within 24 hours to move active ingredient through the thatch. Do not apply to turf areas that are waterlogged or if the soil is saturated, as irrigation or rainfall is needed to penetrate vertically into the soil.