



IMIDACLOPRID 75WSP SELECT™

INSECTICIDE

Broad Spectrum Turf and Landscape Insecticide



ACTIVE INGREDIENT

Imidacloprid

% ACTIVE INGREDIENT

75%

FORMULATION

Water soluble powder
in bags

CHEMICAL FAMILY

Neonicotinoid insecticide
in the chloronicotinyl
nitroguanidine family

BRAND ALTERNATIVE

Merit® 75 WSP

SIGNAL WORD

Caution

PACKAGING INFORMATION

4 x (4 x 1.6 oz)

88 x 1.6 oz

LABELED USES

Golf courses

Sod farms

Commercial turf areas

Residential turf

Industrial turf areas

Municipal turf areas

Landscape ornamentals

Interior plantscapes

Imidacloprid 75WSP Select™ systemic insecticide provides long-lasting control on a broad spectrum of insect pests in turf, landscape ornamentals, fruit and nut trees, and interior plantscapes. With both curative and preventative action, it provides quick knockdown and superior control of pests such as white grubs, crane flies, leafminers, mealybugs and more.

Packaged in convenient, ready-to-use water soluble pouches, Prime Source Imidacloprid 75WSP Select™ simplifies mixing and measuring.

- Proven performance – long-lasting insecticide
- Broad spectrum systemic action
- Curative and preventative properties
- Convenient water soluble pouches for easy tank mixing and measuring

IMPORTANT:
ALWAYS READ AND FOLLOW
LABEL INSTRUCTIONS


PRIME SOURCE

Prime Source, LLC
10025 US 264 Alternate
Middlesex, NC 27557
www.prime-sourcellc.com

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Application on Turfgrass

Use Imidacloprid 75WSP Select™ to control insect pests on turfgrass in residential lawns, business and office complexes, shopping complexes, multi-family residential complexes, golf courses, airports, cemeteries, parks, playgrounds, and athletic fields. The active ingredient in this product has enough residual activity so that applications can be made preceding the egg laying activity of the target pests. Best control is achieved when applications are made prior to egg hatch of the pests. Sufficient irrigation or rainfall is required to move the active ingredient through the hatch.

Do not apply when infested turfgrass areas are waterlogged or soil beneath turf is saturated with water. These conditions prevent thorough and consistent distribution. Best results are achieved when rainfall or irrigation after application will penetrate vertically in the soil column carrying the active ingredient into the zone where insects are normally located.

Restriction

Do not exceed a total of 8.6 ounces application (0.4 lb of active ingredient) per acre, per year.

Applications to Ornamentals

Imidacloprid 75WSP Select™ can be applied to ornamental plants in commercial and residential landscapes and interior plantscapes. Imidacloprid 75WSP Select™ is a systemic insecticide that is transported within the plant system from the roots to upper foliage. Product must be applied into a growing area of the plant that allows absorption of the active ingredient. Adding soluble nitrogen type fertilizers to the spray solution when appropriate can promote the uptake of the active ingredient.

Application can be made by foliar application or soil applications including soil injection, drenches, and broadcast sprays. Foliar applications offer locally systemic activity against insect pests.

The systemic translocation of active ingredient will be slower when applied to woody plants with soil applications. This delay can take 60 days or longer depending on species and size of plant. To offset this, make applications before anticipated pest infestation.

Restriction

Do not exceed a maximum application rate of a total 8.6 ounces (0.4 lb of active ingredient) per acre, per year.

INSECTS CONTROLLED INCLUDE:

Turf pests

Billbug larvae
European crane flies
Hairy chinch bugs
Mole crickets
White grubs, including
black turfgrass
ataenius beetles
European chafers
Japanese beetles
May and
June beetles
Northern
masked chafers
Oriental beetles
Southern
masked chafers

Ornamental pests

Adelgids
Aphids
Asian long-
horned beetles
Borer
Elm leaf beetles
Emerald ash borers
Hemlock
woolly adelgid
Japanese and other
leaf-feeding beetles
Lace bugs
Leafhoppers
Leafminers
Mealybugs
Pine tip moths
Royal palm bugs
Sawfly larvae
Scale insects
Thrips (suppression)
Vine weevils
Whiteflies



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Download a
specimen label at
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