

CONTAINS IMIDACLOPRID, THE ACTIVE INGREDIENT USED IN PREMISE® AND MERIT®

IMIDACLOPRID 2F

SELECT™ T/I

TERMITICIDE/INSECTICIDE

Proven, Affordable, Non-Repellent Protection



Imidacloprid 2F Select T/I™ is a versatile, non-repellent liquid concentrate that can be used as either a termiticide or insecticide. When used to protect structures, Imidacloprid 2F Select T/I establishes a long-lasting, protective barrier, effectively controlling multiple species of termites, as well as providing superior control of ants. Introduced into the U.S. market in the early 1990's, the active ingredient Imidacloprid has repeatedly demonstrated its reliability and value to both Pest Management and Turfgrass Professionals. Imidacloprid 2F Select T/I provides professionals with a critical tool in their efforts to protect turf, ornamentals, and structural property from damaging insect populations.

- Registered for exterior perimeter/interior spot treatment
- Use as spot application in a secondary treatment role
- Available in convenient 27.5 oz. bottle which makes 100 finished gallons of termiticide
- Non-repellency means that insects cannot detect Imidacloprid 2F Select T/I
- Active ingredient picked up through both contact and ingestion
- Applications are more forgiving than traditional repellent barriers
- Termites exposed to this product are able to transfer the active ingredient to unexposed nest mates¹
- Excellent control of white grubs in turf at relatively low use rates

ACTIVE INGREDIENT

Imidacloprid

% ACTIVE INGREDIENT

21.4%

FORMULATION

Flowable

CHEMICAL FAMILY

Neonicotinoid

BRAND ALTERNATIVE

Premise®

Merit®

MODE OF ACTION

Binds to nicotinic acetylcholine receptors causing over stimulation and disruption of nerve transmissions

RESTRICTED USE

None

SIGNAL WORD

Caution

PACKAGING INFORMATION

12 x 27.5 oz.

4 x 1 gal.

2 x 2.15 gal.

IMPORTANT:
ALWAYS READ AND FOLLOW
LABEL INSTRUCTIONS.



PRIME SOURCE

IMIDACLOPRID 2F

SELECT™ T/I

TERMITICIDE/INSECTICIDE

Application Information:



Pre & Post Construction Termite Treatment

The purpose of chemical soil treatment for termite control is to establish a continuous chemical treated barrier (horizontal and/or vertical) between the wood and other cellulose material in the structure and the termite colonies in the soil. Use a 0.05% to 0.1% dilution based on current recommendations. Use a 0.05% to 0.1% dilution based on current federal, state, and local regulations and treatment standards.

Exterior Perimeter/Interior Spot Treatment

Exterior Perimeter/Interior Spot Treatment is an optional method of termite treatment only for use in post-construction applications. Structural protection when using the Exterior Perimeter/Interior Spot Treatment is accomplished by: 1) establishing a continuous treated zone around the entire exterior foundation wall of the building; and 2) spot-treating infested areas on the building interior. Exterior Perimeter/Interior Spot Treatment can be used as a preventative treatment (before structural infestation occurs) or as a curative treatment (after structural infestation occurs) in existing structures. Spot treatment of all known sites of termite activity is required with this optional labeling.

Spot Application as Secondary Treatment

When another registered termite control product/system is used as the primary treatment for prevention or control of subterranean termites and is applied to all label-specified areas, apply this product as a spot application in a secondary treatment to critical areas of the structure. This includes, plumbing and utility entry sites, bath traps, expansion joints, foundation cracks, the outside foundation wall, and areas of known or suspected activity at either a pre-construction or post-construction timing.

Application on Turfgrass

Use Imidacloprid 2F Select T/I™ product 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.

Applications to Ornamentals

Use Imidacloprid 2F Select T/I product on ornamentals in commercial and residential landscapes and interior plantscapes. This product is a systemic product and will be taken up into the plant system from root uptake. Application can be made by foliar application or soil applications; including soil injection, drenches, and broadcast sprays.

INSECTS CONTROLLED

Subterranean termites
Drywood termites
Dampwood termites
Carpenter ants
Wood infesting beetles or borers
Ant species*
Many turf, ornamental, fruit and nut tree insect species

*Not for use to control imported fire ants, pharaoh or harvester ants.

LABELED USES

Pre-construction termite control
Post-construction termite control
Exterior perimeter/interior spot termite treatment
Turfgrass
Landscape ornamentals
Residential fruit and nut trees
Interior plantscapes

1.) Yamamoto, Izuru (1999). "Nicotine to Nicotinoids: 1962 to 1997". In Yamamoto, Izuru; Casida, John. Nicotinoid Insecticides and the Nicotinic Acetylcholine Receptor. Tokyo: Springer-Verlag. pp. 3–27