



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs  
Registration Division (7505P)  
1200 Pennsylvania Ave., N.W.  
Washington, D.C. 20460

EPA Reg. Number:

92028-2

Date of Issuance:

5/22/17

NOTICE OF PESTICIDE:

Registration  
 Reregistration  
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Mylva Imidacloprid Ant Bait

Name and Address of Registrant (include ZIP Code):

Mary Hunt, for  
Nouvel Sales, LLC  
3920 Guton Hall Ct.  
Plano, TX 75025

**Note:** Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Elyssa Arnold, Acting Product Manager 01  
Invertebrate & Vertebrate Branch 3  
Registration Division (7505P)  
Office of Pesticide Programs

Date:

5/22/17

2. You are required to comply with the data requirements described in the DCIs identified below:
  - a. Imidacloprid GDCI-129099-951

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Chemical Review Manager in the Pesticide Reevaluation Division: <http://iaspub.epa.gov/apex/pesticides/f?p=chemicalsearch:1>

3. Make the following label changes before you release the product for shipment:
  - Revise the EPA Registration Number to read, “EPA Reg. No. 92028-2.”
4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 06/24/2016

If you have any questions, please contact Gene Benbow by phone at 703-347-0235 or via email at [Benbow.Gene@epa.gov](mailto:Benbow.Gene@epa.gov).

Enclosure

# Mylva Imidacloprid Ant Bait

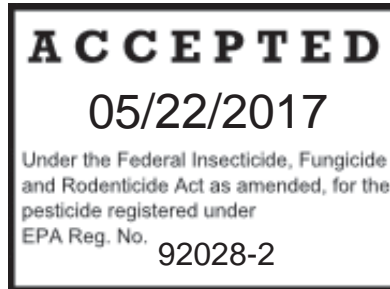
**Sublabel A: Bait Station**

**Sublabel B: Gel for Spot, Crack and Crevice Treatment**

**EPA Reg. No.:** 92028-NEW  
**EPA Est. No.:** [XXXXXX-XX-XXX]

Nouvel Sales LLC  
3920 Guston Hall Ct.  
Plano, TX 75025

Manufactured by:  
Mylva S.A.  
Via Augusta, 48  
08006 Barcelona, Spain



[ ] – Denotes a comment for the reviewer

**Sublabel A: Bait Station**

## Mylva Imidacloprid Ant Bait

Mylva Imidacloprid Ant Bait is a ready-to-use insecticide product that controls ants, through the exchange of food bait within the ant colony.

**KILLS:**

Ants (excluding carpenter, fire, and harvester ants), but includes Argentine ants (*Linepithema humile*), black ants (*Lasius niger*) Pharaoh ants (*Monomorium pharaonis*) and other species

**FOR USE IN AND AROUND STRUCTURES AND OUTDOOR TREATMENTS:**

Residential, Commercial, Industrial, Food/Feed Handling Establishments (non-food/feed areas), Restaurants, Hospitals and Nursing Homes (Non-patient Areas), Hotels, Motels, Agricultural Buildings, Office Buildings, Schools, Transportation Equipment (Buses, Cargo Trucks, Trailers, Trains), Sewers, Animal Rearing Establishments, and Warehouses

**ACTIVE INGREDIENT:**

Imidacloprid .....0.01%

**OTHER INGREDIENTS** .....99.99%

**TOTAL:** .....100.00%

Net Contents: \_\_\_\_\_ [bait stations]

Nouvel Sales LLC  
3920 Guston Hall Ct.  
Plano, TX 75025  
EPA Reg. No. 92028-NEW

[BAR CODE AREA]

EPA Est. No. [XXXXXX-XX-XXX]

Manufactured by:  
Mylva S.A.  
Via Augusta, 48  
08006 Barcelona, Spain

**STOP – READ THE LABEL BEFORE USE  
KEEP OUT OF REACH OF CHILDREN  
CAUTION**

[ ] – Denotes a comment for the reviewer

## PLACEMENT OF BAIT STATION

The Mylva Imidacloprid Ant Bait Station is loaded with a preset amount of bait (0.176 oz.; 5 grams). Typically, one bait station is adequate to treat a single room. Refer to the table below to determine the number of bait stations to use per unit area.

### Bait Station Treatment Area.

No. Bait Stations	Area Treated (sq ft)
1	270
2	540
3	810

## DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Read entire label. Use strictly in accordance with label precautionary statements and directions.

**Single Use Bait Stations:** Ants will forage for food and will consume more bait at the onset of bait station placement than they will in the following days. The bait within the bait station should be inspected on a regular basis to ensure there is still plenty of bait available for the ants to feed on. Once the bait is consumed, throw away the old bait station and replace with a new one. Place bait stations in close proximity to areas where ant activity is seen. Check bait stations weekly to assess whether the bait station needs to be replaced.

**Two-step deployment of bait station:** There are two steps required to deploy the bait station, 1) open the station and 2) activate the bait.

To open, secure bait station firmly in one hand and with the other hand, squeeze along the pre-etched lines and break away the endcap. Discard the endcap. Then, to activate the bait, locate the dome shaped bait capsule button, which is opposite to the opening. Using thumb and forefinger fully squeeze the top and bottom portion of the dome shaped bait capsule to break the seal and force the bait into the feeding chamber portion of the bait station.

**Placement of bait station:** Place the bait station in the location where the ants are most frequently seen.

The Mylva Imidacloprid Ant Bait Station is designed for interior or exterior use; refer to the table above to determine the number of bait stations required to treat each area. During follow-up visits, inspect bait stations and replace as necessary.

### [OPTIONAL CLAIMS]

- Kills ants (excluding carpenter, fire, and harvester ants) in and around buildings and wall voids
- Kills ants including Argentine ants, black ants and Pharaoh ants – Does not kill carpenter, fire, and harvester ants
- Kills ants (excluding carpenter, fire, and harvester ants) where they hide, breed and live
- Kills ants (excluding carpenter, fire, and harvester ants) out of sight
- Easily consumed by foraging ants, which return to the nest and transfer bait throughout the colony
- Allows for transfer of imidacloprid within the ant colony

[ ] – Denotes a comment for the reviewer

- Lethal ant treatment
- Kills hidden ants
- Works continuously when used in well maintained baiting program (where baits are inspected and replaced as necessary)
- Stays moist
- Continues to kill around the clock
- [Product] will continue to kill ants when used in a well maintained baiting program where old baits are removed and consumed baits are supplemented at regular intervals
- Easy to apply bait station
- No mess application
- Easy to clean-up
- No mess or odor
- Use Indoors and outdoors

<b>Ready-To-Use Bait Station</b>	<p><u>Indoor Use:</u></p> <ul style="list-style-type: none"> <li>• Kitchens, bathrooms, laundry rooms, basements, garages, crawlspaces, attics, other building voids, sheds and other areas where not easily accessible to children and/or pets</li> </ul> <p><u>Outdoor Use:</u></p> <ul style="list-style-type: none"> <li>• Building voids, porches, around sheds and other outdoor buildings, and around walls and openings in buildings where ants may enter the building</li> </ul>
<b>How To Use</b>	<ul style="list-style-type: none"> <li>• Place Bait Stations near ant trails, nests sites, where ants are actively foraging or suspected areas of ant activity</li> <li>• For effective use, multiple bait stations may be necessary</li> <li>• Heavily infested areas: may require additional stations or use of [Mylva Imidacloprid Ant Gel] in combination</li> <li>• Inspect station placement periodically and replace station as needed</li> </ul>
<b>Results</b>	<ul style="list-style-type: none"> <li>• Ants will begin eating bait</li> <li>• Expect to see fewer ants in weeks</li> </ul>
<b>Restrictions</b>	<ul style="list-style-type: none"> <li>• Do not spray the bait stations with an insecticide or place on freshly sprayed surfaces with insecticides as it may cause the bait to become repellent</li> </ul>

### STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

**PESTICIDE STORAGE:** Store in a cool, dry place inaccessible to children and pets.

**PESTICIDE DISPOSAL and CONTAINER HANDLING:** Non-refillable container. Do not reuse this container. **If empty:** Offer container for recycling, if available, or place in trash if allowed by state and local regulations. **If partly filled:** Call your local solid waste agency for disposal instructions.

[ ] – Denotes a comment for the reviewer

## WARRANTY

Read the entire Directions for Use and Warranty before using this product. By using this product, user or buyer accepts the following warranty. The directions for use of this product are believed to adequate and must be followed carefully. It is impossible to eliminate all risks associated with the use of this product. Unintended consequences may result because of unknown factors. All such risks shall be assumed by the user or buyer. The seller is committed to providing high quality products. To the extent consistent with applicable law, the seller makes no warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label. To the extent consistent with applicable law, the manufacturer or the seller shall not be liable for indirect, special, incidental or consequential damages. To the extent consistent with applicable law, the exclusive remedy of the user or buyer shall not exceed the purchase price paid.)

In Case of Emergency, call: [1-xxx-xxx-xxxx]

Non-Emergency call: [1-xxx-xxx-xxxx]

[Images of Application Area]

[Images of Ant Bait Station Deployment]

**[Opening bait station:**

Secure bait station firmly in one hand and with the other hand, squeeze along the pre-etched lines and break away the endcap

**Activating bait:** Using thumb and forefinger to fully squeeze the top and bottom portion of the dome shaped bait capsule

**Bait station placement:** Place the bait station in the area of a room where the ants are most frequently seen

**Bait station design:** Bait station is designed to be used for all types and sizes of ants]

[ ] – Denotes a comment for the reviewer

**Sublabel B: Gel for Spot, Crack and Crevice Treatment**

## Mylva Imidacloprid Ant Bait

Mylva Imidacloprid Ant Bait is a ready-to-use insecticide product that controls ants, through the exchange of food bait within the ant colony.

**KILLS:**

Ants (excluding carpenter, fire, and harvester ants), but includes Argentine ants (*Linepithema humile*), black ants (*Lasius niger*), Pharaoh ants (*Monomorium pharaonis*) and other species

**FOR USE IN AND AROUND STRUCTURES AND OUTDOOR TREATMENTS:**

Residential, Commercial, Industrial, Food/Feed Handling Establishments (non-food/feed areas), Restaurants, Hospitals and Nursing Homes (Non-patient Areas), Hotels, Motels, Agricultural Buildings, Office Buildings, Schools, Transportation Equipment (Buses, Cargo Trucks, Trailers, Trains), Sewers, Animal Rearing Establishments, and Warehouses

**ACTIVE INGREDIENT:**

Imidacloprid .....0.01%

**OTHER INGREDIENTS** .....99.99%

**TOTAL:** .....100.00%

Net Contents: \_\_\_\_\_ [grams]

Nouvel Sales LLC  
3920 Guston Hall Ct.  
Plano, TX 75025  
EPA Reg. No. 92028-NEW

[BAR CODE AREA]

EPA Est. No. [XXXXXX-XX-XXX]

Manufactured by:  
Mylva S.A.  
Via Augusta, 48  
08006 Barcelona, Spain

**STOP – READ THE LABEL BEFORE USE  
KEEP OUT OF REACH OF CHILDREN  
CAUTION**



[ ] – Denotes a comment for the reviewer

## DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Read entire label. Use strictly in accordance with label precautionary statements and directions.

Use Mylva Imidacloprid Ant Bait as a spot or crack and crevice treatment for the indoor and outdoor (adjacent to homes & structures) control of ants (excluding carpenter, fire, and harvester ants) in residential areas and the non- food/non-feed areas of institutional, warehousing and commercial establishments, including warehouses, restaurants, food processing plants, supermarkets, hospitals, nursing homes, motels, hotels, apartment buildings, bakeries, beverage plants, breweries, bottling facilities, candy plants, canneries, cereal processing and manufacturing plants, dairies and dairy product processing plants, frozen food plants, schools, laboratories, computer facilities, sewers, aircraft, buses, boats/ships, trains, homes, houses, industrial buildings, office buildings, kennels, kitchens, manufacturing facilities, spice plants, stores, wineries and similar structures, mausoleums, meat processing and packaging plants, meat and vegetable canneries, pet shops, and zoos. Non-food/non-feed areas include bedrooms, living rooms, bathrooms, closets, media rooms, garbage rooms, lavatories, entries, and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets, and storage (after canning or bottling). This product may also be used in food/feed areas of food/feed handling establishments as outlined below.

Product may stain textiles, fabrics, and or porous surfaces.

### USE RESTRICTIONS:

- USE ONLY IN AREAS NOT EASILY ACCESSIBLE TO CHILDREN AND PETS.
- Do not treat food preparation surfaces. Keep gel away from foods and food contact surfaces.
- Do not apply bait gel to areas which have been recently sprayed with insecticide, and do not spray insecticide over gel as it may cause the bait to become repellent.
- Place bait out of reach of pets.

### APPLICATION DIRECTIONS:

Wear long sleeved shirt, long pants, shoes, and socks when applying the product.

Application rate for all uses: Apply bait as rounded spots or thin beads into cracks and crevices or as a spot treatment at a rate of 0.006 ounces (4 drops) per square yard. Place bait close to foraging ant trails, and areas of activity. Numerous smaller bait placements provide faster control than fewer larger placements.

### Applicator Gun:

The applicator gun will produce a drop that is approximately 0.16 inches (approximately 1/8" or 4 mm) in diameter. Each drop weighs approximately 0.0014 ounce (0.04 grams).

Use the table below to match the application rates according the area being treated.

Ant Species	Label Application Rate Oz. (drops)/sq yd	Label Application Rate Oz. (drops)/100 sq ft
Black, Argentine, Pharaoh and other ant species excluding carpenter, fire, and harvester ants	0.006 (4)	0.066 (46-47)

[ ] – Denotes a comment for the reviewer

Place bait under baseboards, sinks, countertops, seats, around water pipes, water heaters, dishwasher equipment, in crack and crevices as well as voids where insects harbor.

Applications in Food/Feed Handling Establishments: Application within food/feed areas of food/feed handling establishments is limited to crack and crevice treatment only. If bait contacts an exposed surface where food is handled, remove bait and wash exposed surface prior to use. Apply with bait injector directly into cracks and crevices. Apply small amounts of bait.

**Use Restrictions in Food/Feed Handling Establishments:**

- Do not apply bait to areas where food/feed, utensils, or processing surfaces may become contaminated.
- Do not apply bait to areas that are routinely washed such as cracks and crevices in tops of tables, food/feed preparation, and prepared food holding surfaces as bait may be removed by washing.
- Do not apply bait to surfaces where the temperature exceeds 130°F as bait may run. Examples include, but are not limited to, portions of stoves, ovens, grills, fume hoods, heat lamps, coffee urns, steam tables, toasters, fryers, dishwashers, and hot water pipes.
- Do not deposit gel onto exposed surfaces. If gel contacts an exposed surface, remove gel and wash exposed surface.
- Do not apply bait in food/feed areas of food/feed handling establishments other than as a crack and crevice treatment.

Food/feed areas include areas for receiving, storage, packing (canning, bottling, wrapping, boxing), stored waste; and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas are also considered a food/feed area when food is exposed and facility is in operation. Apply bait in small amounts between different elements of construction, between equipment and floors, openings leading into voids and hollow spaces in floors, walls, ceilings, equipment legs and bases, around plumbing pipes, doors and windows, behind and under refrigerators, cabinets, sinks, closets, stoves, and other equipment where ants hide. During follow-up visits inspect bait placements and reapply when necessary.

Bait placements should be at or near areas where ant activity is detected such as locations where the ant trails gain access to or leave a room, hidden or recessed areas where ant trails are noted. Numerous smaller strategically placed drops will provide faster control than fewer larger spots.

For outdoor use (adjacent to home -or- structure): Place bait in areas adjacent to structures where ants activity is noticed. Apply bait to potential points of insect entry, such as eaves, sills, and expansion joints. Apply bait in protected areas whenever possible. Environmental stresses such as direct sunlight and water will reduce the residual effectiveness. Priority treatment areas may be identified by visual inspection of such areas listed above or aided by trapping techniques or spot flushing.

[OPTIONAL CLAIMS]

- Kills ants (excluding carpenter, fire, and harvester ants) in cracks, crevices, in and around buildings and wall voids
- Kills ants including Argentine ants, black ants and Pharaoh ants – Does not kill carpenter, fire, and harvester ants
- Kills ants (excluding carpenter, fire, and harvester ants) where they hide, breed and live

[ ] – Denotes a comment for the reviewer

- Kills ants (excluding carpenter, fire, and harvester ants) out of sight
- Easily consumed by foraging ants, which return to the nest and transfer bait throughout the colony
- Allows for transfer of imidacloprid within the ant colony
- Lethal ant treatment
- Kills hidden ants
- Works continuously when used in well maintained baiting program (where baits are inspected and replaced as necessary)
- Stays moist
- Continues to kill around the clock
- [Product] will continue to kill ants when used in a well maintained baiting program where old baits are removed and consumed baits are supplemented at regular intervals
- Easy to apply
- No mess application
- Easy to clean-up
- Treats hard to reach places
- Stays where applied
- Resists drying out and remains palatable for ants
- Precise bait placement, without the mess and odor
- Use Indoors and outdoors

<b>Ready-To-Use Gel Bait</b>	<p><u>Indoor Use:</u></p> <ul style="list-style-type: none"><li>• Apply to cracks, crevices, wall voids, unfinished attics, crawl spaces and behind electrical switch plates, behind or beneath equipment, behind baseboards or molding, at openings into voids, and within hollow spaces in equipment bases and legs, walls, floors, ceilings, cabinets, near sinks or stoves, in bathrooms and in garbage collection areas, around plumbing pipes, utility lines, doors, or windows</li><li>• Food/feed areas of food/feed handling establishments: receiving, storage, packing, stored waste, enclosed processing systems, and serving areas</li></ul> <p><u>Outdoor Use:</u></p> <ul style="list-style-type: none"><li>• Apply to cracks and crevices (brick walls, between pavement slabs, in tree holes, under stones, etc.)</li><li>• Apply next to ant trails and suspected areas of ant activity</li><li>• Apply to point of entry into structures (along windows, doors, between construction elements, etc.), wires or pipes, and areas where ants may find water (eaves, soffits, weep holes, etc.)</li><li>• At trees, stumps, roots, wood decks, fences, planter boxes, woodpiles, landscaping, and railroad ties</li></ul>
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[ ] – Denotes a comment for the reviewer

<p><b>How to Use</b></p>	<ul style="list-style-type: none"><li>• Remove cap from tip and point at treatment area</li><li>• Squeeze tube to dispense gel</li><li>• Replace cap after use</li></ul> <p>Apply gel bait in areas of known foraging activity, along foraging trails, into nest sites and access to structures</p> <p><b>Spot or Bead Treatments</b></p> <ul style="list-style-type: none"><li>• Apply 0.6 grams per 10 linear feet along active foraging trails (spots/beads: 1/8" wide and 1 to 2" long)</li></ul> <p><u>Indoor / Outdoor (cracks, crevices, holes, other small openings):</u></p> <ul style="list-style-type: none"><li>• Apply up to 0.066 oz. (1.9 grams) or 46-47 drops per 100 square feet. Each spot is approximately 0.16 inches (1/8" or 4 mm diameter [spot size graphic]) in areas where ant activity is observed</li></ul> <p><u>Food/Feed Handling Establishments (non-food/feed areas only):</u></p> <ul style="list-style-type: none"><li>• Crack and crevice treatments only</li></ul> <p>Inspect treated areas periodically for eaten bait and replace gel bait as needed</p>
<p><b>Restrictions</b></p>	<ul style="list-style-type: none"><li>• Apply bait out of reach of children and pets</li><li>• <u>Food/Feed Handling Establishments:</u> Do not apply gel bait to areas where food/feed, food utensils, or food processing surfaces may become contaminated, and in cracks and crevices of areas that are routinely washed (tops of tables food/feed preparation, and prepared food/feed holding surfaces, as bait may be removed by washing)</li><li>• Do not spray the gel bait with an insecticide or place bait on surfaces freshly sprayed with insecticides, as it may cause the bait to become repellent.</li><li>• Do not apply gel bait in areas where there is risk of electrical shock</li><li>• Do not apply gel bait to linden, basswood or other Tilia species</li><li>• Avoid applying to textiles and porous surfaces to prevent staining</li></ul>

[ ] – Denotes a comment for the reviewer

### STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

**PESTICIDE STORAGE:** Store in a cool, dry place inaccessible to children and pets.

**PESTICIDE DISPOSAL and CONTAINER HANDLING:** Non-refillable container. Do not reuse this container. **If empty:** Offer container for recycling, if available, or place in trash if allowed by state and local regulations. **If partly filled:** Call your local solid waste agency for disposal instructions.

### WARRANTY

Read the entire Directions for Use and Warranty before using this product. By using this product, user or buyer accepts the following warranty. The directions for use of this product are believed to adequate and must be followed carefully. It is impossible to eliminate all risks associated with the use of this product. Unintended consequences may result because of unknown factors. All such risks shall be assumed by the user or buyer. The seller is committed to providing high quality products. To the extent consistent with applicable law, the seller makes no warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label. To the extent consistent with applicable law, the manufacturer or the seller shall not be liable for indirect, special, incidental or consequential damages. To the extent consistent with applicable law, the exclusive remedy of the user or buyer shall not exceed the purchase price paid.)

In Case of Emergency, call: [1-xxx-xxx-xxxx]

Non-Emergency call: [1-xxx-xxx-xxxx]

[Images of Application Area and How to Apply]



*Schematic representation of the Mylva Imidacloprid Ant Bait applicator gun*



*Schematic representation of the drop size dispensed by the Mylva Imidacloprid Ant Bait applicator gun; approximately 0.16 inches (1/8" or 4 mm).*

[Label Version: 5/17/2017]