Please rood instructions on reverse before completing form.	Form Approved. OMB No. 207	0-0000
United States Environmental Protection Age Washington, DC 20460	Registrat	OPP Identifier Number
Application for	Pesticide - Section I	
1. Company/Product Number 279-3196 4. Company/Product (Name)	2. EPA Product Manager G. T. L. B.C.A.	3. Proposed Classification None Restricted
FIRST GINED GT PLUS TERRITO BAIT STAN	/ /3	
5. Name and Address of Applicant (Include ZIP Code) FMC CORPARATION HCHICUTURAL PRONUIS GROUP 1735 MARKET STREEL PHILADECPHIA, PA [9]03 Check If this is a new address	6. Expedited Review. In accordance (b)(i), my product is similar or identicato: EPA Reg. No. Product Name	
580	tion - II	
Amendment - Explain below. Resubmission in response to Agency letter dated	Final printed labels in response to Agency letter dated "Me Too" Application.	1101111011
Notification - Explain below.	Other - Explain below.	MAY 1 4 2004
NOTIFICATION PER PR NOTICE 98-10.		
Sec	tion - III	
Material This Product Will Be Packaged In:		
Yes No No II "Yes No. per If "Yes"	No	ontainer Metal Plastic Glass Paper
	1 1	Other (Specify)
3. Location of Net Contents Information , 4. Size(s) Retail Conts		
3. Location of Net Contents Information , 4. Size(s) Retail Conta	On Label	
	On Label	Directions
Label Container 6. Manner in Which Label is Affixed to Product Lithograph Paper glued Stenciled	On Labelin	Directions
Label Container 6. Manner in Which Label is Affixed to Product Lithograph Paper glued Stenciled Sec 1. Contact Point **(Complete items directly below for identification of individual contact.)	On Label On Labelin Other tion - IV vidual to be contacted, if necessary, to proc	Directions g accompanying product cass this application.)
Label Container 6. Manner in Which Label is Affixed to Product Lithograph Paper glued Stenciled Sec 1. Contact Point **(Complete items directly below for identification of individual contact.)	On Label On Labelin Other tion - IV vidual to be contacted, if necessary, to proc	Directions g accompanying product cass this application.)
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Label Container 6. Manner in Which Label is Affixed to Product Paper glued Stenciled Sec 1. Contact Point **IComplete items directly below for identification of individual Name **Title Service Certification** I certify that the statements I have made on this form and all stace I acknowledge that any knowingly false or misleading statement me both under applicable law.	On Lebel On	Directions g accompanying product coss this application.) clephone No. (include Area Code) (2/5/2/6 5. Date Application Received
Label Container 6. Manner in Which Label is Affixed to Product Paper glued Stenciled Sec 1. Contact Point **IComplete items directly below for identification of individual Name **Title** **Certification** I certify that the statements I have made on this form and all attact I acknowledge that any knowingly false or misleading statement me both under applicable law. 2. Signature 3. Title **Title** **Title*	On Lebel On	Directions g accompanying product coss this application.) clephone No. (include Area Code) (2/5/2/6 5. Date Application Received
Label Container 6. Manner in Which Label is Affixed to Product Paper glued Stenciled Sec 1. Contact Point **IComplete items directly below for identification of individual Name **Title** Certification I certify that the statements! have made on this form and all stace I acknowledge that any knowingly false or misleading statement month under applicable law. 2. Signature 3. Title	On Labelin Other Other	Directions g accompanying product coss this application.) clephone No. (include Area Code) (2/5/2/6 5. Date Application Received

NOTIFICATION

MAY 1 4 2004

CERTIFICATION STATEMENT

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the Confidential Statement of Formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Michael C. Zucker

Senior Registration & Label Specialist

Richal C. Buch

APG Specialty Products Business

FMC Corporation

Date: 4/30/04/

MAY 1 4 2004

Net Contents 1 Ounce

FirstLine GT Plus



Termite Bait Station

Only for Sale to, Use and Storage by Professional Pest Control Operators in Commercial, Industrial, Institutional and Residential Areas.

EPA Reg. No. 279-3196	EPA Est. No.
Active Ingredient:	By Wt.
Sulfluramid	0.01%
Inert Ingredients	99.99%
Total	100.00%
U.S. Patent No. 4,921,696 Other U.S. and	Foreign Patents Pending

TO PLAY WITH THE BAIT STATION CAUTION

See other panels for additional precautionary information.

FIRST AID	
If on skin or clothing	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-(800)-331-3148 for Emergency Assistance.

For Information Regarding the Use of this Product Call 1-800-321-1FMC (1362).



FMC Corporation Agricultural Products Group Philadelphia, PA 19103

1/04 Notification

PRECAUTIONARY STATEMENTS

Hazards to Humans (and Domestic Animals)

Caution: Harmful if absorbed through skin. Avoid contact with skin, 'eyes or clothing. Wash thoroughly with soap and water after handling.

TERMITE BAITS ARE PACKAGED IN CHILD RESISTANT CONTAINERS.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal Pasticide Storage

Keep out of reach of children and animals. Store in original con-

tainers only. Store in a cool dry place and avoid excess heat. In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC: (800) 331-

To confine spill: Cover to prevent dispersal. Place damaged package in a holding container, identify contents.

Pesticide Disposal

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal

Wrap FirstLine® GT Plus Termite Bait Station and put in trash. Plastic bags: Dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

FirstLine GT Plus Termite Balt Station is ready to use and filled with a treated cellulosic matrix containing 100 ppm sulfluramid, a slow acting insecticide. The use of this balt suppresses or controls termite infestations. The termite activity depends on the species involved, weather, moisture, and the time of year. Termites may require 1 to 4 months or more for control. Permitted areas of use include commercial, industrial, institutional and residential buildings and structures such as, houses, apartment buildings, laboratories, stores, warehouses, schools, nursing homes, hospitals, restaurants, hotels, churches, food manufacturing, processing and service establishments and their immediate surroundings. The bait is effective against: Coptotermes, Heterotermes, and Reticuliternes termites. Indoor applications are limited to soil installation only.

For Structures With an Active Infestation
For use around residential, daycare and pre-school structures A maximum of 30 FirstLine GT Plus Termite Bait Stations can be installed (In the ground at any one time).

For use around commercial, industrial and institutional structures (except daycare or pre-school structures) use as many FirstLine GT Plus Termite Bait Stations as needed.

Use one FirstLine GT Plus Termite Bait Station in an area of heavy termite activity, Bury the FirstLine GT Plus Termite Bait Station up to its cap in soil, wood, or mulch or completely bury the FirstLine™ GT Plus Termite Bait Station to help prevent tampering.

FirstLine GT Plus Termite Bait Station must be placed in close proximity to actively foraging termites so that the bait may be located by the termites and ingested. Time required for control varies depending upon how quickly the termites tube into or enter the FirstLine GT Plus Termite Bait Station and feed upon the bait.

Minimize disturbance of termites during all phases of the FirstLine GT Plus Termite Bait Station installation and inspection. Replace the FirstLine GT Plus Termite Bait Station before termites consume all of the bait within a station.

FirstLine GT Plus Termite Bait Stations are considered active when termites are present in the station. The PCO must inspect the FirstLine GT Plus Termite Bait Station monthly until the bait is consumed and/or terrius remite bait station monthly until the bait is consumed and/or termite activity ceases, replacing station with significant feeding (at least 50% of bait consumed) or in use for 6 months around residential, day-care and pre-school structures. The frequency of inspection should be adjusted according to termite species, foraging pressure and conditions. After feeding has stopped, continue to monitor the station over two to four months for the next twelve months and their seconds. every two to four months for the next twelve months and then every six months, replacing or disposing of any station in use for 6 months around residential, daycare and pre-school structures.

For Structures With No Active Infestations
For use around residential, daycare and pre-school structures. A maximum of 30 FirstLine GT Plus Termite Balt Stations can be installed (In the ground at any one time).

For use around commercial, industrial and institutional structures (except daycare or pre-school structures) use as many FirstLine GT Plus Termite Bait Stations as needed.

As identified by an inspection, install one FirstLine GT Plus Termite Bait Station in a critical area. Although FirstLine GT Plus Termite Bait Station does not attract termites, termite activity may be located through the use of FirstLine GT Plus Termite Bait Station. FirstLine GT Plus Termite Bait Station may be introduced into previously known infested areas. Do not place FirstLine GT Plus Termite Bait Station closer than 6 inches to the foundation to avoid termiticide treated soil. Reinspect the structure within 6 months and then every 6 months, replacing or disposing of any stations in use for 6 months around residential, daycare and pre-school structures. FirstLine GT Plus Termite Bait Stations are considered active when termites are present in the station. If infestation occurs, the PCO must inspect the FirstLine GT Plus Termite Bait Station monthly until the bait is consumed and/or termite activity ceases, replacing station with significant feeding (at least 50% of bait consumed) or in use for 6 months around residential, daycare and pre-school structures. The frequency of inspection should be adjusted according to termite species, foraging pressure and climatic conditions. After feeding has stopped, continue to monitor the station every two to four months for the next twelve months and then every six As identified by an inspection, install one FirstLine GT Plus Termite Bait every two to four months for the next twelve months and then every six months. Replace or dispose of any stations in use for 6 months around residential, daycare and pre-school structures.

FirstLine GT Plus Termite Bait Station Is intended to be used in an Integrated Pest Management (IPM) Program. An IPM program must start with inspection and contain any one or more of the following elements: moisture management recommendations, wood management recommendations, termiticides, termiticide foams, baits, and physical barrier sand. The PCO should follow all applicable state IPM recommendations in addition to FMC's requirements. FMC or its representative will train and authorize all PCO's in the proper use of FirstLine GT Plus Termite Bait Station. Only PCO's authorized by FMC may apply this bait product.

The comerstone of the IPM programs starts with a thorough inspection of the structure, elimination of conditions conducive to termite attack, moisture and food control. The structure must be thoroughly inspected and graphed prior to the start of the program. The graph must identify the location of critical areas known to be favored by termites such as but not limited to locations in the foundation penetrated by utility services, cracks and expansion joints, bath traps and areas where concrete has been poured adjacent to other concrete such as stairs, patios, slab additions, and areas with moisture problems. In addition, outside critical areas near the structure such as downspouts, water faucets, sunker window wells, poorly drained or constantly moist areas, fence posts, stumps, mulched areas and air conditioner water drains within a twenty five foot radius of the structure should be mapped. FirstLine GT Plus Termite Bait Station may be used in situation as the structure and the structure should be mapped. tions such as: In trees, posts, poles, rubble foundations, sewer systems, electrical systems, underground cabling, porches, crawlspaces, soil, and exterior planters. Termites infesting areas adjacent to wells may be treated, whether the well is within the structure or not, but FirstLine GT Plus Termite Bait Station must not be placed inside of a

Inspection Interval Adjustment Due to Climatic Conditions

Since subterranean termites are cold-blooded animals, their foraging and feeding activity is significantly reduced during periods of low temperature. When the temperature falls below a certain level, termites may stop feeding. During these periods of low temperature, inspection intervals for FirstLine" GT Plus Termite Bait Stations may be altered following the criteria described.

The temperature at which termite activity substantially declines may vary between different geographic areas and termite species. In general, when the average daily exterior air temperature is below 50° F, termite activity may be reduced to a point where inspections are not necessary. If bait stations are inspected and found to be inactive, and the daily average temperatures are below 50° F, inspections of bait stations may be postponed until the average daily temperature exceeds 50° F for 7 consecutive days. Bait stations whose inspection had been postponed because of low temperature must be inspected within 30 days of the resumption of the inspections. Consult a weather database such as the National Weather Service at www.NWS.noaa.gov and use the mean monthly normal minimum daily temperature data for the closest reporting station to construct a written schedule for the inspection of stations during cold weather.

Regardless of temperature, do not allow the FirstLine GT Plus Termite Bait Station inspection interval to exceed 6 months.

Regardless of Temperature, applicator must comply with state rules & regulations.

Attention

Do not install FirstLine GT Plus Termite Bait Station within wells.

Do not install FirstLine GT Plus Termite Bait Station into termiticide

Do not spray FirstLine GT Plus Termite Bait Station during routine pesticide applications.

Do not reuse FirstLine GT Plus Termite Bait Station at other properties. Do not use on fruit and nut bearing trees.

Do not install FirstLine GT Plus Termite Bait Station in contact with water.

Contact APG Specialty Products at: (800) 321-1362 for assistance in using FirstLine GT Plus Termite Balt Station or other components of the Integrated Pest Management (IPM) Program.

Termite Warranty

The FMC authorized Pest Control operator/firm utilizing the FirstLine GT Plus Termite Bait Station as part of an Integrated Pest Management program for structures must, so long as the property owner is maintaining the annual renewal inspection, provide the property owner with a warranty that structural damage caused by live termites after the in-tiation of the IPM program will be repaired. Any such warranty shall be between the PCO operator/firm and the property owner. This paragraph neither creates nor confers any rights against FMC.

Conditions of Sale and Limitation of Warranty and Liability:

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions beyond the control or FMC or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold FMC and Seller harmless for any claims relating to

Seiler warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes statdescription on the label and is reasonably fit for the purposes stated on the Directions for Use when used in accordance with the directions under normal conditions of use. FMC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, NOR ANY OTHER EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE SELECTION, PURCHASE, OR USE OF THIS PRODUCT. Any warranties, express or implied, having been made are inapplicable if this product has been used contract to inhall particulars, or under although conditions or under trary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) seller or FMC, and buyer assumes the risk of any such use.

To the extent permitted by law, FMC or seller shall not be liable for any To the extent permitted by law, FMC or seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF FMC AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF FMC OR SELLER, THE REPLACEMENT OF THE PRODUCT.

This Conditions of Sale and Limitation of Warranty and Liability may not be amended by any oral or written agreement.

FMC & FirstLine - FMC Trademarks

(0001-10/21/03)

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20480

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

FEB 2 3 2004

February 13, 2004

Mr. Michael C. Zucker Senior Registration & Label Specialist FMC Corporation Agricultural Products Group 1735 Market Street Philadelphia, PA 19103

RE: Notification for First Line® GT Plus Termite Bait Station

EPA Reg. No.: 279-3196

Submission Dated: January 22, 2004

Dear Mr. Zucker:

The notification referred to above is incomplete and cannot be accepted at this time. A notification **must** include the certification statement per PR Notice 98-10. Please refer to the PR Notice 98-10 Section VI and resubmit your notification.

Any questions that you may have concerning this action, please contact me at 703/305-5479.

Sincerely

Joyce M. Edwards

Notifications Review Coordinator

Registration Division (7505C)

FMC Corporation

Agricultural Products Group 1735 Market Street Philadelphia PA 19103 215 299 6000



April 30, 2004

Ms. Sherada Hobgood
United States Environmental Protection Agency
Document Processing Desk (NOTIF)
Office of Pesticide Programs (H7504C)
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Dear Ms. Hobgood:

Subject: FirstLine® GT Plus Termite Bait Station

EPA Reg. No. 279-3196

Notification per PR Notice 98-10 (Originally submitted on 1/22/04). Agency Correspondence dated 2/13/04

On 1/22/04, FMC submitted a notification per RP Notice 98-10 to add a statement to page 2 of the labeling for the subject product. Since that time FMC has received Agency correspondence (Dated 2/13/04) stating that the PR Notice 98-10 Certification statement was not included in FMC's notification submission.

To satisfy the Agency's request, I have enclosed the following:

- PR Notice 98-10 Certification Statement for the subject product.
- Original notification dated 1/22/04 (1 copy).
- Agency Correspondence dated 2/13/04 (1 copy).

FMC is confident that the enclosed information will allow the Agency to complete the notification of the subject product. If I can be of any further asistance, please feel free to contact me at (215) 299-5876 or by e-mail at mike_zucker@fmc.com.

Sincerely,

Michael C. Zucker

Senior Registration & Label Specialist

APG Specialty Products Business

FMC Corporation

Agricultural Products Group 1735 Market Street Philadelphia Pennsylvania 19103 215 299 6000

January 22, 2004

8435 4881 4343

SMC.

Ms. Sherada Hobgood
United States Environmental Protection Agency
Document Processing Desk (NOTIF)
Office of Pesticide Programs (H7504C)
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Dear Ms. Hobgood:

Subject: FirstLine® GT Plus Termite Bait Station

EPA Reg. No. 279-3196

Notification per PR Notice 98-10.

FMC is interested in revising labeling for the subject product. FMC believes that the changes are in full compliance with PR Notice 98-10, Section II Labeling Notifications; part N Other Notifications.

Specifically, FMC has added the statement "Regardless of temperature, applicator must comply with state rules & regulations." to page 2 of the label. The statement has been added as a matter of product stewardship, to promote the proper use of the product while complying with state rules and regulations.

To support this notification, enclosed please find the following:

- Application for Pesticide (EPA Form 8570-1).
- PR Notice 98-10 Certification Statement.
- FirstLine GT Plus Termite Bait Station revised label with changes highlighted (1 copy).

To expedite this request, I have supplied a postage-paid self-addressed postcard for the Agency to acknowledge this notification. If you have any questions, please feel free to contact me at (215) 299-5876 or by e-mail at mike_zucker@fmc.com.

Sincerely,

Michael C. Zucker

Senior Registration & Label Specialist

APG Specialty Products Business