U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7505P) 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460 NOTICE OF PESTICIDE: <u>X</u> Registration Reregistration (under FIFRA, as amended)	EPA Reg. Number: 90780-7	Date of Issuance: 7/7/15		
	Term of Issuance: Unconditional			
	Name of Pesticide Product: TC MOUSE KILLER 123			
Name and Address of Registrant (include ZIP Code): The Scotts Company d/b/a Tomcat Brands P.O. Box 190 Marysville, OH 43040				
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 unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you: 1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data. 2. Make the following label changes before you release the product for shipment: Revise the EPA Registration Number to read, "EPA Reg. No. 90780-7." 				
Signature of Approving Official:	Date:			
Venus Eagle, Product Manager 01 Invertebrate-Vertebrate Branch 3, Registration Division (7505P)	7/7/15			

Page 2 of 2 EPA Reg. No. 90780-7 Decision No. 500388

3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to 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 these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. 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 06/17/2015
- Alternate CSF A dated 06/17/2015

If you have any questions, please contact Dr. William W. Jacobs by phone at 703-305-6406, or via email at jacobs.bill@epa.gov.

Enclosure

OUTER PACKAGE - COMPLETE LABEL TC MOUSE KILLER 123

ABNs:

Tomcat Mouse Killer_c Tomcat Mouse Killer [with] Child Resistant, Disposable Station Tomcat Mouse Killer [with] Kid Resistant, Disposable Station

This Bait Station is Resistant to Tampering by Children. Use Indoors Only.

ACTIVE INGREDIENT:

Bromethalin (CAS #63333-35-7):	
OTHER INGREDIENTS*:	<u>99.99%</u>
	100.00%

*Contains Denatonium Benzoate

KEEP OUT OF REACH OF CHILDREN CAUTION

See [back] [bottom] [and] [side] [panel/panels] for First Aid, additional precautionary statements, and Directions for Use.

NET WT:

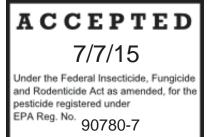
1 oz. to 1 oz. x 1 Bait Station (28g)

16 oz. 1 oz. x 16 Bait Stations (454g)

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Bait contents harmful if swallowed. Keep away from children, domestic animals and pets. Any person who retrieves carcasses or unused bait following application of this product must wear gloves.



Page 1 of 13

090780-T.20150626.TC Mouse Killer 123

USER SAFETY REQUIREMENTS: As soon as possible, wash hands thoroughly after applying bait and before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID [icon] HAVE LABEL WITH YOU WHEN OBTAINING TREATMENT ADVICE IF SWALLOWED:

- Call a poison control center, doctor, or 1-877-332-0755 immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by the poison control center or doctor.

IF ON SKIN:

• Wash with plenty of soap and water.

TREATMENT FOR PET POISONING

If an animal eats this bait, call a veterinarian at once.

NOTE TO PHYSICIAN OR VETERINARIAN

Contains the nerve poison bromethalin. This product is not an anticoagulant type rodenticide. For humans or animals ingesting bait and/or showing poisoning signs (such as muscle tremors, loss of hind limb use, or seizures for animals), limit absorption by either emesis or gastric lavage. Sublethal symptoms, if present, would be the result of cerebral edema and should be treated accordingly through administration of an osmotic diuretic and corticosteroid.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish, birds and other wildlife. Dogs and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply this product directly to water.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **READ THIS LABEL**: Read this entire label and follow all use directions and use precautions. Use only for the sites, pests and application methods described on this label.

USE RESTRICTIONS:

This bait station may be used in indoor areas accessible to children, consistent with all use restrictions and other requirements indicated in this label. DO NOT USE THIS PRODUCT OUTDOORS OR IN AREAS ACCESSIBLE TO PETS.

This product may only be used to control house mice. [TC Mouse Killer 123] [This product/This bait station] must be used in buildings consistent with all use restrictions and other requirements indicated on this label. Do not place this bait station in any area where there is a possibility of contaminating food or surfaces that come into direct contact with food.

Note to PM: "SELECTION OF TREATMENT AREAS", "APPLICATION DIRECTIONS", "LOADING INTO BAIT STATION" sections of label will be treated in one of the fashions shown below.

[Option 1]

SELECTION OF TREATMENT AREAS [Indoors]: Determine areas where house mice will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, in corners and concealed places.

APPLICATION DIRECTIONS:

Place the bait station at point of highest activity along a wall or in a corner where signs of house mice have been seen. If additional units are to be used, place bait stations at 8- to 12-foot intervals. [Stations can be used/placed horizontally or vertically.] Maintain an uninterrupted supply of fresh bait for at least 15 days or until there are no longer fresh signs of house mouse activity in infested areas. [View/Monitor bait via see-through lid and] replace bait station. Note: Mice will eat a small amount of bait and leave the station. You likely will not find a dead mouse in the station.]/ [Note: Mice will eat a small amount of bait amount of bait and cease feeding after consuming a toxic dose. They then leave the station. You likely will not find a dead mouse in the station.]/ [Note: Mice cease feeding after consuming a toxic dose, so there may not be large amounts of bait missing from the station. This does not mean that the product is not working.]

Follow-up: Wearing gloves, collect and properly dispose of any emptied bait stations or carcasses. [Carcasses should be placed in an outdoor garbage can.]To discourage reinfestation, eliminate food, water and harborage as much as possible. If reinfestation does occur, repeat treatment.

APPLICATION DIRECTIONS				
1. Selection of	2. Placing Bait Stations	3. Monitor	4. Follow Up	
Treatment Areas [Indoors]				
Determine areas where house	Place the bait station at the	Maintain an uninterrupted	Wearing gloves, collect and	
mice will most likely find and	point of highest activity along	supply of fresh bait for at least	properly dispose of any	
consume the bait. Generally,	a wall or in a corner where	15 days or until there are no	emptied bait stations and/or	
these areas are along walls, by	signs of house mice have been	longer fresh signs of house	carcasses. [Carcasses should	
gnawed openings, in corners	seen. If additional units are to	mouse activity in infested	be placed in an outdoor	
and concealed places.	be used, place bait stations at 8- to 12-foot intervals.	areas. [View/Monitor bait via see-through lid and] remove	garbage can.] To discourage reinfestation, eliminate food,	
	8- to 12-100t intervals.	bait station if bait is has been	water and harborage as much	
	[Stations can be used/placed	consumed or contaminated.	as possible. If reinfestation	
	horizontally or vertically.]	Replace station with a new on	does occur, repeat treatment.	
	, , , ,	if house mouse activity	, i	
		continues at that location.		
		[Note: Mice will eat a small		
		amount of bait and leave the		
		station. You likely will not find		
		a dead mouse in the station.] /		
		[Note: Mice will eat a small		
		amount of bait and cease feeding after consuming a		
		toxic dose. They then leave the		
		station. You likely will not find		
		a dead mouse in the station.] /		
		[Note: Mice cease feeding		
		after consuming a toxic dose,		
		so there may not be large		
		amounts of bait missing from		
		the station. This does not		
		mean that the product is not		
		working.]		

STORAGE AND DISPOSAL

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

PESTICIDE DISPOSAL AND CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill container except as described in the Directions For Use. If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Option 2]

Note to PM: Warranty/Guarantee or notice statements may or may not appear on market label

Notice: To the extent consistent with applicable law, buyer assumes all risks of use, storage or handling of this product not in accordance with directions.

+Tomcat [Brands] [or insert sub-registrant company name] **Guarantee [Satisfaction Guaranteed or Your Money Back]** If for any reason you, the consumer, are not satisfied with this product, mail us your original proof of purchase to obtain a full refund of your purchase price.

[phone icon] Questions or Comments ¿Preguntas, o Comentarios? 1-877-332-0755 [www.tomcat.com] [computer icon]

Available Exclusively From/Distributed by/Sold by/Manufactured For: Tomcat Brands PO Box 190 Marysville, OH 43040 [www.tomcat.com] [Patent pending]

EPA REG. NO. 90780-NEW EPA EST. NO. 12455-WI-1, XXXX [superscript is first letter of lot number] [Made in U.S.A.] ©20XX, [Licensed by] Tomcat Brands.Worldrights reserved BAIT STATION LABEL

TC MOUSE KILLER 123

This Bait Station is Resistant to Tampering by Children. Use Indoors Only.

ACTIVE INGREDIENT:

Bromethalin (CAS #63333-35-7):	0.01%
OTHER INGREDIENTS*	<u>99.99%</u>
	100.00%

*Contains Denatonium Benzoate

EPA REG. NO.90780-XXXX

EPA EST. NO. 12455-WI-1, XXXX [Superscript is first letter of lot number]

Net Contents: 1 x 1 oz. (28g) bait block

DO NOT ALLOW CHILDREN OR PETS TO PLAY WITH THE BAIT STATION

CAUTION : See outer packaging for DIRECTIONS FOR USE, FIRST AID and additional PRECAUTIONARY STATEMENTS.

If swallowed, call a poison control center, doctor, or 1-877-332-0755

[BATCH CODE XXX] [MODEL # MD2]

The following claims may or may not appear on any label panel or in advertising. Appropriate formula and company specific information will be inserted on Final Printed Label to replace "X"

OPTIONAL MARKETING STATEMENTS

- 1. House mice usually consume a lethal dose in a single night's feeding but it may take two or more days from time of consumption for them to die.
- 2. Kills house mice
- 3. House mice cease feeding after consuming a toxic dose
- 4. [House mouse] bait station
- 5. Ready to use
- 6. Disposable
- 7. Pre-baited/prefilled
- 8. See-thru lid [for easy monitoring]
- 9. With bromethalin
- 10. Contains bait block
- 11. Pre-filled, 1 oz. block bait
- 12. Contains one bait station prefilled with 1 oz. bait block
- 13. House mouse killer
- 14. Contains xx -1 oz. block bait
- 15. Pre-filled (pre-baited), ready to use bait station
- 16. [House mouse] feeding station
- 17. Contains one ounce of bait per placement
- 18. Can be used horizontally or vertically
- 19. House mouse killer in a child tamper-resistant [bait/feeding] station
- 20. House mouse bait in a child tamper-resistant [bait/feeding] station
- 21. Can be used indoors
- 22. Child tamper-resistant [bait] station
- 23. Child resistant [bait] station
- 24. Use indoors
- 25. Durable design of [bait] station is child resistant
- 26. Station is child resistant
- 27. Kid tested [bait] station
- 28. Kid Resistant [Bait] Station
- 29. Kid Tamper-Resistant [Bait] Station
- 30. Clear lid/See-thru lid [for easy bait monitoring]
- 31. No need to touch the bait when placing station
- 32. x disposable bait stations each containing one block
- 33. Kills up to 12 mice [per bait block]* * based on no-choice laboratory testing
- 34. Each block kills up to 12 mice* * based on no-choice laboratory testing
- 35. Each station contains enough bait to kill up to 12 mice* * based on no-choice laboratory testing
- 36. Bait station made from 67% recycled resin/content.
- 37. Kills house mice[,] guaranteed[.]+
- 38. Results Guaranteed
- 39. House mice may enter, feed on the bait, and then leave the bait station.
- 40. This bait station is not a trap

Note to EPA: Depending on the number of blocks in a package, we are requesting to use the following statements.

[Includes] [This package includes/contains] Enough bait to kill up to 12, (xx, (xxx), (192) mice* * based on no-choice laboratory testing

OPTIONAL GRAPHICS:







Bold, italicized text is information for the reader and is not part of the label. EPA File Symbol 90780-T [Bracketed information is optional text.] Text separated by / denotes and/or options.







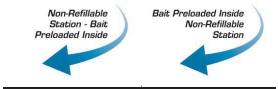


090780-T.20150626.TC Mouse Killer 123

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NOTE TO PM: ARROW OPTIONS BELOW MAY BE USED INSTEAD OF THE RED ARROWS FOR IMAGES ABOVE.



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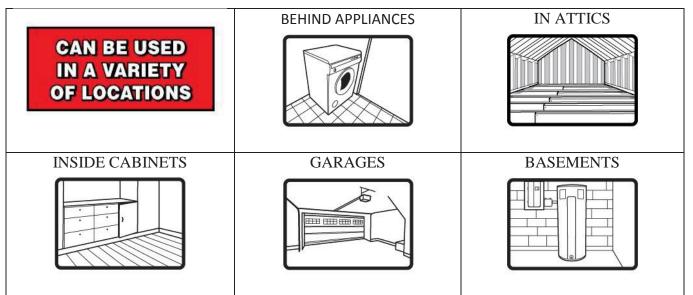






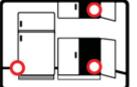
MONITORING

090780-T.20150626.TC Mouse Killer 123



All use must be consistent with the USE RESTRICTIONS in the DIRECTIONS FOR USE section of this label

For use as optional graphics for T3 Disposable Mouse:

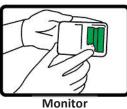


Selection of Treatment

(For Indoor Use Only)

Areas

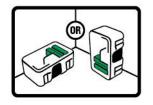
Placing Bait Station





Follow up

Use horizontally or vertically



Disposable



See-thru/See-through lid for easy bait monitoring

