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

NOTICE OF PESTICIDE:
_X_ Registration
___ Reregistration
(under FIFRA, as amended)

EPA Reg. Number:	**Date of Issuance:**
90780-2	7/8/15

Term of Issuance:
Unconditional

Name of Pesticide Product:
TALPIRID 101

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. 90780-2."

Signature of Approving Official:	**Date:**
Venus Eagle, Product Manager 01 Invertebrate-Vertebrate Branch 3, Registration Division (7505P)	7/8/15

EPA Form 8570-6

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 CONTAINER- COMPLETE LABEL

TALPIRID 101

Alternate Brand Name:
Tomcat Mole Killer[a]
Tomcat Mole Killer Worms
Tomcat Mole Killer Grubs

This Product May Only be Used to Control Moles* in Manual, Below-Ground Applications.

*Not for use against the star-nosed mole in North Carolina

ACCEPTED
7/8/15
Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 90780-2

ACTIVE INGREDIENT:
Bromethalin (CAS #63333-35-7)**:**…… 0.025%
OTHER INGREDIENTS:……99.975%
TOTAL 100.000%

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 WEIGHT:
20 – 100 g

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed or absorbed through the skin. Keep away from children, domestic animals and pets. Do not get in eyes, on skin, or on clothing.

Internal note: Retail size can not exceed 1 lb.
Anyone handling baits must wear gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Prolonged or frequent repeated skin contact may cause allergic reactions in some individuals.

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 bait, call veterinarian or 1-877-332-0755 at once.

NOTE TO PHYSICIAN OR VETERINARIAN

Contains the nerve poison Bromethalin. This 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 mammals and birds. Dogs and other predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply 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.

IMPORTANT: Do not expose children to this product or use it for any purpose other than to control moles. To help prevent accidents:

1. Store product not in use in locations out of the reach of children and pets.
2. Follow all application directions and USE RESTRICTIONS on this label. Apply bait only in underground runways of moles. Keep pets out of treated areas. Do NOT use this product above ground.
3. Dispose of product container and unused or spoiled product as specified on label.

USE RESTRICTIONS: This product may only be applied at the use sites and by the application methods indicated on this label. This product may only be used in lawns and around homes to control eastern moles (*Scalopus aquaticus*), star-nosed moles* (*Condylura cristata parva*) or *Scanapus spp.* Bait must be applied directly into moles' burrow systems. This bait must be applied underground in either main underground runways or in subsurface feeding tunnels. This bait may not be used above ground. Wear gloves when bait is handled.

*Not for use against the star-nosed mole in North Carolina

SELECTION OF TREATMENT AREAS: The presence of moles may be indicated by a network of subsurface runways in the turf or by a series of conical mounds of earth pushed up from deep burrows. Subsurface runways are indicated by raised ridges of vegetation and soil caused by moles foraging for food just below the soil surface. These runways are especially noticeable when the grass above them turns yellow. Conical mounds may be indicative of the location of deeper main underground runways.

APPLICATION DIRECTIONS:

(Qualifier statement for package containing worm shaped baits:) Remove and place worm shaped bait according to use directions below [and ADDITIONAL GRAPHICS AND TEXT.]

(*Qualifier statement for package containing grub shaped baits:* Remove and place grub shaped bait according to use directions below [and ADDITIONAL GRAPHICS AND TEXT.]

SUBSURFACE RUNWAYS: [TALPIRID 101] / [this product] has been specially designed to mimic the natural food sources of the mole. To achieve maximum effect, [TALPIRID 101] / [this product] should only be placed in areas used habitually by moles for feeding.

Note to PM: The following directions may or may not contain illustrations. This text may be depicted in a table format (See Pages 15-16 for detail) and will begin after "SELECTION OF TREATMENT AREAS". Could also be presented in image format (See Option 2). The outer container may contain both text directions and image formats on outer container.

Option 1

ESTABLISHING INITIAL ACTIVITY:

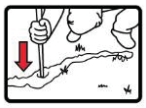

Use your finger, small wooden dowel or a narrow rod to puncture a hole in the top of subsurface runways. Be careful not to crush runways. Mark opened runways and revisit them 48 to 72 hours later.

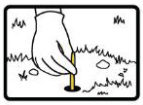
[Verify Active Runways]


Runways that have had holes resealed within 72 hours should be baited.

(Language for package containing worm shaped baits only :)

BAITING ACTIVE RUNWAYS:


Make a hole in the top of the runway with a rod slightly larger than the diameter of the bait.


Drop one worm into the runway, using the rod to push any exposed bait completely into the runway.

[Reseal & Bait Remaining Runways/Mounds]


Carefully reseal the runway with a small amount of dirt to exclude light. Repeat bait application every 5 to 10 feet of each active subsurface runway.

(Language for package containing grub shaped baits only :)

BAITING ACTIVE RUNWAYS:


Make a hole in the top of the runway with a rod slightly larger than the diameter of the bait.


Drop two grubs (one placement) into the runway, using the rod to push any exposed bait completely into the runway.

[Reseal & Bait Remaining Runways/Mounds]


Carefully reseal the runway with a small amount of dirt to exclude light. Repeat bait application every 5 to 10 feet of each active subsurface runway.

[DETERMINING BAITING RESULTS] :


Five (5) to 7 days after bait application, check for mole activity using the same procedure that was used to establish initial activity. Return 48 to 72 hours later and retreat all active runs.

Note to PM: The optional language below will be used if directions for deep tunnel/mound appear on a different panel than above.

[Deep tunnel/mound systems require a slightly different procedure. See bottom/side/top panel [of package] for details.]

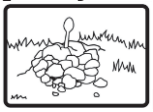
Note To PM: Main Underground Tunnels and Conical Mounds Directions are optional treatment. They may or may not appear on the outer container. If they appear on the outer container packaging may result in these appearing on another panel. Text may or may not be presented with illustrations. This text may be depicted in a table format (See Pages 17-18 for detail) and will begin after "SELECTION OF TREATMENT AREAS".

MAIN UNDERGROUND TUNNELS AND CONICAL MOUNDS: Moles construct deeper tunnels that are not visible from the surface. These deep tunnels systems are often marked by a series of conical mounds (piles of dirt) 4 to 12 inches high formed when dirt is pushed to the surface when moles construct these tunnels.

[ESTABLISHING INITIAL ACTIVITY]:

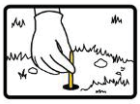

To locate deep tunnels, push a probe, such as a broom handle, into the soil between mounds. When the probe enters a tunnel, the resistance on the probe will decrease rapidly.

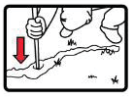
[Verify Active Runways]


Mark opened tunnels and revisit them 48 to 72 hours later. Runways that have had holes resealed within 72 hours should be baited.

(Language for package containing worm shaped baits only :)

[BAITING ACTIVE RUNWAYS/MOUNDS]:


To bait deep tunnels, drop one [TALPIRID 101] worm through the probe hole,


using the probe to push the bait completely into the tunnel.

[Reseal & Bait Remaining Runways/Mounds]


Cover the hole with a piece of sod, a small rock or a piece of newspaper to allow for visual inspection. Repeat bait application every 5 to 10 feet of each active deep tunnel and within 5 feet of each active conical mound.

[**DETERMINING BAITING RESULTS]**

 Check for the effects of treatment 5 to 7 days after bait application using the same procedure that was used to establish initial activity. Return 48 to 72 hours later and retreat all active tunnel systems.

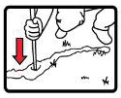
Note to PM: The optional language below will be used if directions for deep tunnel/mound appear on a different panel than above.

[Deep tunnel/mound systems require a slightly different procedure. See bottom/side/top panel [of package] for details.]

(Language for package containing grub shaped baits only :)

[BAITING ACTIVE RUNWAYS/MOUNDS]:

 To bait deep tunnels, drop two [TALPIRID 101] grubs (one placement) through the probe hole,

 using the probe to push the bait completely into the tunnel.

[Reseal & Bait Remaining Runways/Mounds]

 Cover the hole with a piece of sod, a small rock or a piece of newspaper to allow for visual inspection. Repeat bait application every 5 to 10 feet of each active deep tunnel and within 5 feet of each active conical mound.

[**DETERMINING BAITING RESULTS]**

 Check for the effects of treatment 5 to 7 days after bait application using the same procedurethat was used to establish initial activity. Return 48 to 72 hours later and retreat all active tunnel systems.

NOTE: All properties are susceptible to recolonization. However, properties near woods, fields, streams/lakes, etc. are especially prone to this. These areas will have to be continually monitored and re-treated if activity returns

[**FOLLOW UP:** Wearing gloves, collect and properly dispose of any bait and/or carcasses that might have come to the surface. [Carcasses should be placed in an outdoor garbage can.]]

[Option 2]
[Worm Shape Image Format]

**How to Apply Talprid 101 /
Application Directions**

1. Verify Active Runways

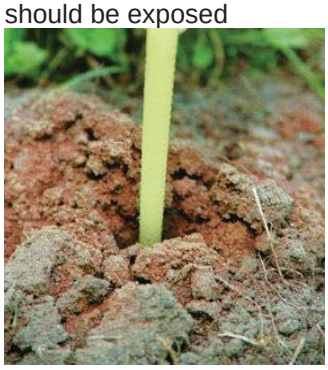
Use your finger, small wooden dowel or a narrow rod to puncture a hole in the top of subsurface** runways. NOTE: Be careful to not crush runway.

Mark opened runways and revisit them 48-72 hours later. Runways that have had holes resealed within 72 hours should be baited. (See Step 2)

2. Bait Active Runways

Make a hole in the top of the runway with a rod slightly larger than the diameter of the bait.

Drop one worm into the opening, ensuring that the worm is completely in the runway. No part of the worm should be exposed



Carefully reseal by pinching hole closed. If this is not possible, cover with a small rock. Repeat bait application every 5-10 feet of active runway.

3. Determine Baiting Results

Five to seven days after application, check for mole activity using the same procedure that was used to verify active runways. Return 48-72 hours later and retreat all active runs.

Note to PM: The optional language below will be used if directions for deep tunnel/mound appear on a different panel than above.

[**Deep tunnel/mound systems require a slightly different procedure. See bottom/side/top panel [of package] for details.]

NOTE: All properties are susceptible to recolonization. However, properties near woods, fields, streams/lakes, etc. are especially prone to this. These areas will have to be continually monitored and retreated if activity returns.

To bait deep tunnels, drop one [TALPIRID 101] worm through the probe hole, using the probe to push the bait completely into the tunnel. Cover the hole with a piece of sod, a small rock or a piece of newspaper to allow for visual inspection. Repeat bait application every 5 to 10 feet of each active deep tunnel and within 5 feet of each active conical mound. Check for the effects of treatment 5 to 7 days after bait application using the same procedure that was used to verify active runways. Return 48 to 72 hours later and retreat all active tunnel systems.

[**FOLLOW UP:** Wearing gloves, collect and properly dispose of any bait and/or carcasses that might have come to the surface. [Carcasses should be placed in an outdoor garbage can.]]

[Grub Shape Image Format]

How to Apply Talprid 101 /
Application Directions
1. Verify Active Runways

Use your finger, small wooden dowel or a narrow rod to puncture a hole in the top of subsurface** runways. NOTE: Be careful to not crush runway.

Mark opened runways and revisit them 48-72 hours later. Runways that have had holes resealed within 72 hours should be baited. (See Step 2)

2. Bait Active Runways

Make a hole in the top of the runway with a rod slightly larger than the diameter of the bait.

Drop two grubs (one placement) into the opening, ensuring that the grubs are completely in the runway. No parts of the grubs should be exposed.

Carefully reseal by pinching hole closed. If this is not possible, cover with a small rock. Repeat bait application every 5-10 feet of active runway.

3. Determine Baiting Results

Five to seven days after application, check for mole activity using the same procedure that was used to verify active runways. Return 48-72 hours later and retreat all active runs.

Note to PM: The optional language below will be used if directions for deep tunnel/mound appear on a different panel than above.

[**Deep tunnel/mound systems require a slightly different procedure. See bottom/side/top panel [of package] for details.]

NOTE: All properties are susceptible to recolonization. However, properties near woods, fields, streams/lakes, etc. are especially prone to this. These areas will have to be continually monitored and retreated if activity returns.

To bait deep tunnels, drop two [TALPRID 101] grubs (one placement) through the probe hole, using the probe to push the bait completely into the tunnel. Cover the hole with a piece of sod, a small rock or a piece of newspaper to allow for visual inspection. Repeat bait application every 5 to 10 feet of each active deep tunnel and within 5 feet of each active conical mound. Check for the effects of treatment 5 to 7 days after bait application using the same procedure that was used to verify active runways. Return 48 to 72 hours later and retreat all active tunnel systems.

[**FOLLOW UP:** Wearing gloves, collect and properly dispose of any bait and/or carcasses that might have come to the surface. [Carcasses should be placed in an outdoor garbage can.]]

STORAGE AND DISPOSAL [icon]

PESTICIDE STORAGE: Store only in original container in a cool, dry place inaccessible to children and pets. Keep containers closed and away from other chemicals.

PESTICIDE DISPOSAL AND CONTAINER HANDLING: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. **If partially filled:** Place in trash or call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

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, Comments?
¿Preguntas, 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]

EPA REG. NO.: 90780-XXXX
EPA EST. NO. : 12455-WI-1, XXXXXX
[Made in the USA]
[Superscript is first letter of lot number]
[Patent Pending][Patent Number]

INNER CONTAINER – ABBREVIATED LABEL
This is the inner container label

TALPIRID 101

Alternate Brand Name:
Tomcat Mole Killer$_a$
Tomcat Mole Killer Worms
Tomcat Mole Killer Grubs

This Product May Only be Used to Control Moles* in Manual, Below-Ground Applications.

*Not for use against star-nosed mole in North Carolina

KEEP OUT OF REACH OF CHILDREN

CAUTION

See outer container for additional precautionary statements.

ACTIVE INGREDIENT:
Bromethalin (CAS #63333-35-7):…..……..…… 0.025%
OTHER INGREDIENTS:..……..…….. 99.975%
TOTAL 100.000%

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 bait, call veterinarian or 1-877-332-0755 at once.

NOTE TO PHYSICIAN OR VETERINARIAN

Contains the nerve poison Bromethalin. This 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.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
See outer box for full “DIRECTIONS FOR USE” text.
See outer box for full “STORAGE AND DISPOSAL” text.

NET WEIGHT: 10-50 g

INDIVIDUAL SALE IS PROHIBITED BY LAW

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

EPA REG. NO. 90780-XXXX
EPA EST. NO. 12455-WI-1, XXXXX

[Superscript is first letter of lot number]
[Patent Pending][Patent Number]

This product must be applied underground

Optional Marketing Claims:

1. Mole* Bait
2. Kills Moles*
3. Effective Against Most Common Mole Species*
4. Ready To Use
5. [Scientifically designed and tested to mimic a mole's* natural food source.] Moles* may consume a lethal dose in a single feeding, but it may take two or more days from the time of bait consumption for moles to die.
6. Results Guaranteed+
7. Kills most common mole species*[,] guaranteed[.]+
8. Kills moles* guaranteed+

*Not for use against the star-nosed mole in North Carolina

OPTIONAL MARKETING STATEMENTS FOR WORM SHAPED BAIT:

15. 6/X Placements
16. 6/X Worms – 1 Worm Per Placement
17. 8/X Placements
18. 8/X Worms – 1 Worm Per Placement
19. Worm Formula
20. Worm Shaped Baits
21. Available Exclusively From
22. Mimics a Mole's* Natural Food Source, The Earthworm

*Not for use against the star-nosed mole in North Carolina

OPTIONAL MARKETING STATEMENTS FOR GRUB SHAPED BAIT:

25. 4/X Placements
26. 8/X Grubs – 2 Grubs Per Placement
27. Grub Formula
28. Grub Shaped Baits
29. Available Exclusively From
30. Mimics a Mole's* Natural Food Source,The Grub

* Not for use against the star-nosed mole in North Carolina

ADDITIONAL GRAPHICS AND TEXT FOR WORM SHAPED BAIT:

Typical Mole Damage

Other mole baits have been developed on the premise that moles are similar to rats and mice, when in reality moles are insectivores (insect eaters). Moles readily consume earthworms, and when available, grubs. In fact, more than 90% of a mole's average daily dietary requirements are from earthworms and grubs.

Thousands of hours of groundbreaking laboratory and field research have gone into the product you are holding. [Talpirid 101] / [This product] has been carefully designed to mimic a mole's most common natural food source – earthworms and grubs. Moles may consume a lethal dose in a single feeding, but it may take two or more days from the time of bait consumption for moles to die.

Other mole baits have been developed on the premise that moles are similar to rats and mice, when in reality moles are insectivores (insect eaters). Moles readily consume earthworms, and when available, grubs. In fact, more than 90% of a mole's average daily dietary requirements are from earthworms and grubs.

Thousands of hours of groundbreaking laboratory and field research have gone into the product you are holding. [Talpirid 101] / [This product] has been carefully designed to mimic a mole's most common natural food source – earthworms and grubs. Moles may consume a lethal dose in a single feeding, but it may take two or more days from the time of bait consumption for moles to die.

ADDITIONAL GRAPHICS AND TEXT FOR GRUB SHAPED BAIT:

Typical Mole Damage

Other mole baits have been developed on the premise that moles are similar to rats and mice, when in reality moles are insectivores (insect eaters). Moles readily consume earthworms, and when available, grubs. In fact, more than 90% of a mole's average daily dietary requirements are from earthworms and grubs.

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Thousands of hours of groundbreaking laboratory and field research have gone into the product you are holding. [Talpirid 101] / [This product] has been carefully designed to mimic a mole's most common natural food source – earthworms and grubs. Moles may consume a lethal dose in a single feeding, but it may take two or more days from the time of bait consumption for moles to die.

ADDITIONAL GRAPHICS WITHOUT TEXT FOR WORM SHAPED BAIT:

actual size

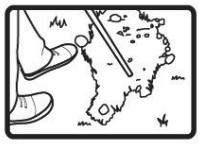
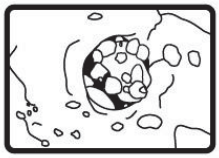
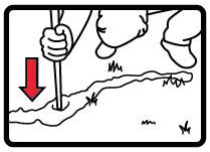
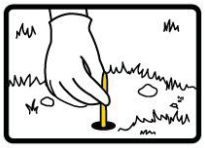
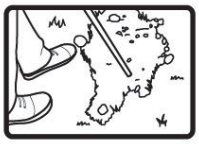
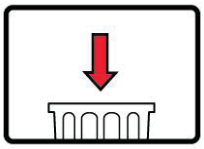
ADDITIONAL GRAPHICS WITHOUT TEXT FOR GRUB SHAPED BAIT:

actual size

TABLE FORMAT FOR APPLICATION INSTRUCTIONS
Note to PM: If these sections are used on the market label, they will be inserted after "SELECTION OF TREATMENT AREAS"

[WORM DIRECTIONS]
SUBSURFACE RUNWAYS: [TOMCAT BRANDS TALPIRID 101] / [This product] has been specially designed to mimic the natural food sources of the mole. To achieve maximum effect, [TOMCAT BRANDS TALPIRID 101] / [This product] should only be placed in areas used habitually by moles for feeding.

APPLICATION DIRECTIONS

1. Establish Initial Activity	**2. Verify Active Runways**	**3. Bait Active Runways**	**4. Reseal & Bait Remaining Runway**	**5. Monitor**	**6. Follow-up**
		 			
Use your finger or a small wooden dowel to puncture a hole in the top of subsurface** runways. NOTE: Be careful to not crush runway. Mark each hole with a lawn flag or other small indicator so that you can revisit later. ***Note to PM: The optional language below will be used if directions for deep tunnel/mound appear on a different panel than above.*** [**Deep tunnel/mound systems require a slightly different	Revisit marked runway holes 48-72 hours later. Runways that have had holes resealed within 72 hours should be baited.	Make a hole in the top of the runway with a rod slightly larger than the diameter of the bait. Drop one worm into the opening, ensuring that the worm is completely in the runway. No part of the worm should be exposed.	Carefully reseal by pinching hole closed or covering with a small rock. Repeat bait application every 5-10 feet of active runway.	Return five to seven days later to check for mole activity. Use the same procedure that was used to establish initial activity. Return 48-72 hours later and re-treat all active runs.	Wearing gloves, collect and properly dispose of any bait and/or carcasses that might have come to the surface. [Carcasses should be placed in an outdoor garbage can.]]

procedure. See bottom/side/ top panel [of package] for details.]					

NOTE: All properties are susceptible to recolonization. However, properties near woods, fields, streams/lakes, etc. are especially prone to this. These areas will have to be continually monitored and re-treated if activity returns

MAIN UNDERGROUND TUNNELS AND CONICAL MOUNDS : Moles construct deeper tunnels that are not visible from the surface. These deep tunnels systems are often marked by a series of conical mounds (piles of dirt) 4 to 12 inches high formed when dirt is pushed to the surface when moles construct these tunnels.

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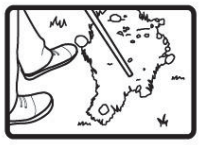		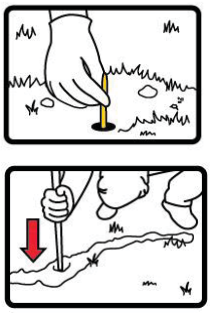		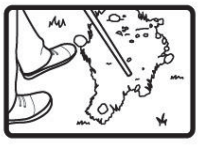	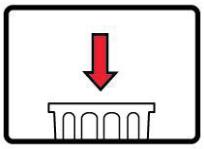
To locate deep tunnels, push a probe, such as a broom handle, into the soil between mounds. When the probe enters a tunnel, the resistance on the probe will decrease rapidly.	Mark opened tunnels and revisit them 48 to 72 hours later. Runways that have had holes resealed within 72 hours should be baited.	To bait deep tunnels, drop one [TOMCAT BRANDS TALPIRID 101] worm through the probe hole, using the probe to push the bait completely into the tunnel.	Cover the hole with a piece of sod, a small rock or a piece of newspaper to allow for visual inspection. Repeat bait application every 5 to 10 feet of each active deep tunnel and within 5 feet of each active conical mound.	Check for the effects of treatment 5 to 7 days after bait application using the same procedure that was used to establish initial activity.. Return 48 to 72 hours later and retreat all active tunnel systems.	Wearing gloves, collect and properly dispose of any bait and/or carcasses that might have come to the surface. [Carcasses should be placed in an outdoor garbage can.]]

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[GRUB DIRECTIONS]

SUBSURFACE RUNWAYS: [TOMCAT BRANDS TALPIRID 101] / [This product] has been specially designed to mimic the natural food sources of the mole. To achieve maximum effect, [TOMCAT BRANDS TALPIRID 101] / [This product] should only be placed in areas used habitually by moles for feeding.

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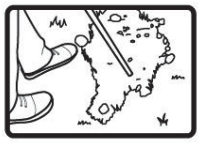		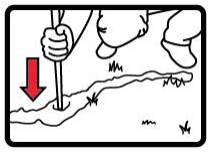 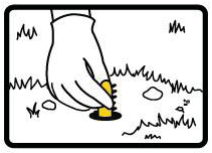		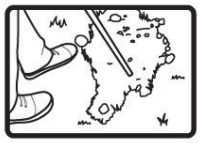	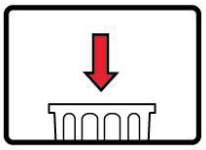
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MAIN UNDERGROUND TUNNELS AND CONICAL MOUNDS [Optional: This section can also be used as text only with reference to deep tunnel/mound directions on bottom of pack]: Moles construct deeper tunnels that are not visible from the surface. These deep tunnels systems are often marked by a series of conical mounds (piles of dirt) 4 to 12 inches high formed when dirt is pushed to the surface when moles construct these tunnels.

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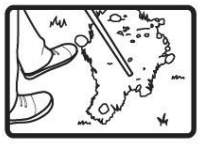		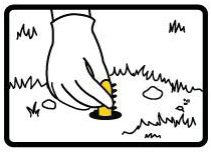 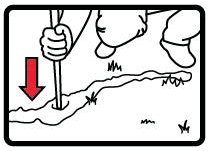		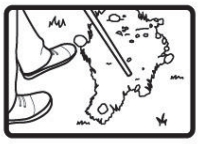	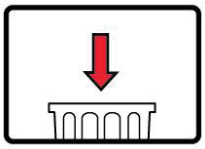
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