



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

January 17, 2024

Georgia Anastasiou
Agent for Senoret Chemical Company, Inc.
c/o Lewis & Harrison
2461 S Clark St. Suite 710
Arlington, VA 22202

Subject: Notification per PRN 98-10 – Adding an ABN, product images and brand logos, along with a minor revision to the reader’s note; Adding optional placement language to the referral statement
Product Name: SL566
EPA Registration Number: 149-19
Application Date: 08/23/2022
Case Number: 473540, 481834

Dear Georgia Anastasiou,

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “NOTIFICATION” and placed in our records.

The alternate brand name, “Victor® Poison Moleworms™” has been added to the product record.

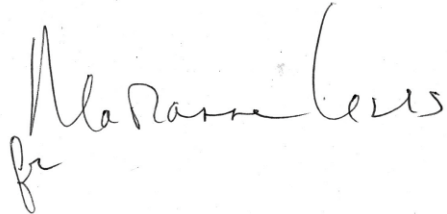
Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists 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

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EPA Reg. No. 149-19
Case No. 481834

EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If you have any questions, please contact Cassandra Luna at 202-566-1237 or at Luna.Cassandra@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Venus Eagle". The signature is written in a cursive style with a large initial "V" and "E".

Venus Eagle, Product Manager 01
Invertebrate & Vertebrate Branch 3
Registration Division (7505P)
Office of Pesticide Programs

[MASTER LABEL – FRONT PANEL (Page 1 of 1)]

SL566

[Alternate Brand Names]

Victor® Moleworms™ Kill Moles
Victor® Moleworms™ Kills Moles
Victor V® Poison Moleworms Kill Moles
Sweeney's Kill Moles Poison Mole Worms
Kill Moles Poison Mole Worms

Poison Mole Worms
Victor® Poison Moleworms™

[Optional marketing statements and descriptions:]

SL566 resembles real earthworms
Poison Moleworms [that] resemble real earthworms
Poison Worms [that] resemble real earthworms
Moleworms™ [that] resemble real earthworms!
Mole Bait

Satisfaction Guaranteed or your money back
[#] [Moleworms] [Worms]
[#] [Active Tunnel] Locator Flags
[#] Pair of Gloves
Ready-To-Use Kit *(note to reviewer: kit includes moleworms, locator flags, and gloves – See page 8)*
Outsmarting Rodents Since 1898.™

Kill Moles
Ready to use



Moles
Victor V®

Poison Moleworms
Moleworms



Made In USA of Foreign Components
2[4][6][8][10] Pack

Moleworm Baits

[Optional Information on Mole behavior:]

Moles eat earthworms as part of their diet
Moles love worms
KNOW MORE! Moles eat earthworms as part of their diet. Visit VictorPest.com/advice to learn more. *(note to reviewer: KNOW MORE! is a tag line that refers to "KNOW MORE INFORMATION")*

ACTIVE INGREDIENT:

Bromethalin [(CAS #63333-35-7)] 0.025%

OTHER INGREDIENTS: 99.975%

TOTAL 100.000%

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

KEEP OUT OF REACH OF CHILDREN

CAUTION

See [back] [rear] [side] panel for First Aid and Precautionary Statements.

Net Wt. _____ [in ounces or pounds]

EPA REG NO. 149-19 EPA EST. NO 47629-PA-001

[Manufactured [by] [for]]:

Senoret Chemical Co.
69 North Locust Street
Lititz, PA 17543

NOTIFICATION

149-19

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

01/17/2024

[MASTER LABEL – BACK/REAR/SIDE PANEL (Page 1 of 5)]

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, parks, around homes, ornamental gardens, nurseries and other non-crop grassy areas to control eastern moles (*Scalopus aquaticus*), star-nosed moles* (*Conylura cristata*) 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 star-nosed mole (*Conylura cristata*) use in NC.

HOW TO SELECT PROPER TREATMENT AREAS: The presence of moles is indicated by a network of subsurface runways in the turf caused by moles foraging for food just below the soil surface. You may also see a series of conical mounds of earth pushed up from deep burrows.

TREATING 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 of loose dirt 4 to 12 inches high formed when dirt is pushed to the surface through a mole tunnel shaft.

1. Remove all of the mounded loose dirt that is at ground level.
2. Continue to remove loose dirt that is below ground level and you will eventually locate the primary tunnel shaft.
3. Once the main tunnel shaft has been discovered and opened, leave it opened and return in 48 hours to see if the opening has been reclosed with loose dirt. This indicates that this mound and tunnel shaft is in use by a mole.
4. Reopen the tunnel shaft and drop SL566 down into the shaft and reclose opening with dirt.
5. Revisit this mound in 5 days and check again to see if it remains active.

[MASTER LABEL – BACK/REAR/SIDE PANEL (Page 2 of 5)]

TREATING SUBSURFACE RUNWAYS

Applying SL566 or [How to Apply:]

Locate Active Tunnels



Make a 1 inch hole in the roof of a mole surface tunnel. Do not crush tunnel. Always mark open tunnels. Mark these openings to allow you to revisit later.



Revisit tunnel openings 24-48 hours later. Tunnels that have had holes resealed within 48 hours are an indication of mole activity and a good place to bait.

Place SL566 in Tunnels



Poke a new hole in the roof of the active tunnel just larger than the diameter of the SL566.



Drop the SL566 bait down into the hole and reseat with dirt. Repeat the process for every 5 to 10 feet of active tunnel.

Checking the Results

Five days after placing the SL566 bait into the active tunnels, use procedure above to see if tunnel remains active and if so, retreat any tunnels that still appear to be active.



[The text above is mandatory and may be listed as numbered directions. The graphics are optional.]

[MASTER LABEL – BACK/REAR/SIDE PANEL (Page 3 of 5)]

[Containers Over 1 Pound]

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

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: Wastes resulting from the use of this product may be placed in trash or delivered to an approved waste disposal facility.

Container Handling: Nonrefillable container. Do not reuse or refill this container. **[Plastic:]** Offer for recycling or reconditioning; or puncture and dispose of in a sanitary landfill.

[Paper] Dispose of empty container by placing in trash, at an approved waste disposal facility or by incineration.

[Containers 1 Pound or Less]

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

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

Pesticide Disposal and Container Handling: Nonrefillable Container. Do not reuse or refill this container. **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.

[Note: As stated in 40CFR156.140(a)(4), a batch code must be included on the label or package for container and containment for nonrefillables.]

[MASTER LABEL – BACK/REAR/SIDE PANEL (Page 4 of 5)]

[Containers Over 1 Pound]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: 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.

User Safety Requirements

Follow manufacturer's instruction for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash hands thoroughly after applying bait and before eating, drinking, chewing gum, using tobacco, or using the toilet and change into clean clothing.

FIRST AID

Have the product container or label with you when calling a poison control center or going for treatment.

IF SWALLOWED:

- Call a poison control center, doctor, or 1-800-222-1222 (nights, weekends) or 1-800-837-7644 (Monday – Friday, daytime) 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.

TREATMENT FOR PET POISONING: If an animal eats bait, call veterinarian or numbers listed above 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 contaminate water when disposing of equipment wash water or rinsate. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark.

[MASTER LABEL – BACK/REAR/SIDE PANEL (Page 5 of 5)]

[Containers 1 Pound or Less]

PRECAUTIONARY STATEMENTS

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Environmental Hazards

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[MASTER LABEL – INNER PACKAGE LABEL (Page 1 of 1)]

[Inner package labeling for SL566]

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

[Optional marketing statements and descriptions:]

SL566 resembles real earthworms
Poison Moleworms [that] resemble real earthworms
Poison Worms [that] resemble real earthworms
Mole Bait
Kill Moles
Ready to use
Poison Moleworms
Moleworms
Moleworm Baits
Satisfaction Guaranteed or your money back
[#] Worms

[Optional Information on Mole behavior:]

Moles eat earthworms as part of their diet.
Moles love worms

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 [side] panel of product container for First Aid, Precautionary statements, and Directions for Use.

Net Wt. _____ [in ounces or pounds]

EPA REG NO. 149-19 EPA EST. NO 47629-PA-001

[Manufactured [by] [for]]:

Senoret Chemical Co.
69 North Locust Street
Lititz, PA 17543

[MASTER LABEL – OPTIONAL IMAGES (Page 1 of 1)]

[The following graphics are optional. They may be placed anywhere on label/container.]



Complete Moleworm Kit [Includes]:



[#] [Moleworms] [Worms]



[#] [Active Tunnel] Locator Flags



[#] Pair of Gloves



[The terms “this product “ or “the product” may be used in place of the product name throughout label text.]
[Brackets indicate optional language or master label reader’s notes]

[MASTER LABEL – OPTIONAL IMAGES (Page 2 of 2)]

{Victor logos the most up to date logo will be used}

The logo features a large, bold, red letter 'V' with two small red dots positioned above it. To the right of the 'V' is the word 'ICTOR' in a bold, black, sans-serif font.

The logo features a large, bold, black letter 'V' with two small black dots positioned above it. To the right of the 'V' is the word 'ICTOR' in a bold, black, sans-serif font.

The logo features the word 'VICTOR' in a bold, black, sans-serif font positioned above a large, bold, red letter 'V' with two small red dots positioned above it.

A large, bold, red letter 'V' with two small red dots positioned above it.

A large, bold, black letter 'V' with two small black dots positioned above it.