

Product Registration Number 65501-1:

2 4 6

5. Submit one (1) copy of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

RFM

Richard F. Mountfort
Product Manager (10)
Insecticide-Rodenticide Branch
Registration Division

Enclosures

DIRECTIONS FOR USE

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

Place slug barrier around garden and recess into the soil 1/2 inch. Stake from the inside with thumbtacks, and place stakes 3 feet apart.

Storage: Store unused barrier in dry area.

Disposal: Discard used barrier and packaging in trash.

do not use slug fence for three consecutive seasons.

GARDEN FRIENDLY

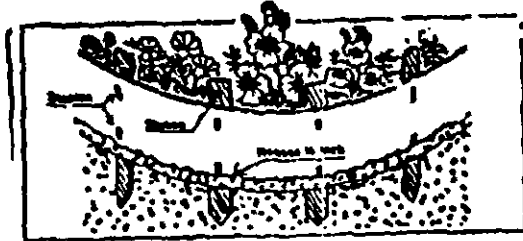
**SLUG & SNAIL
DEFENSE**

KEEP OUT OF REACH OF CHILDREN
ACTIVE INGREDIENT
INERT INGREDIENTS

20ft

NET WT.

1 lbs



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4 of 6

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product in
to the soil
tacks, and

in trash.
seasons.

GARDEN FRIENDLY USA (TM)

SLUG & SNAIL DEFENCE

PATENT PEND.

KEEP OUT OF REACH OF CHILDREN
CAUTION

ACTIVE INGREDIENTS:	sodium chloride	10%
INERT INGREDIENTS:	polyethylene	90%
	TOTAL	100%

MANUFACTURED BY GARDEN FRIENDLY
LAKE STEVENS WASH

ESTABLISHMENT 65501-WA-001

EPA REG NO _____

SLUG AND SNAIL DEFENCE IS A VE
TOOL WHEN USED ACCORDING TO DI

ANOTHER INNOVATION BY CD MCGAR
LAKE STEVENS WASHINGTON 98205

SEE REVERSE
for handy gardening tips



47135 00100

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ACCEPTED
with COMMENTS
in EPA Letter Dated

23 APR 1992

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

65501-1

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DID YOU KNOW?

- The average garden contains approximately 6,000 slugs.
- Worldwide there are approximately 300 species of slugs. They live in areas that combine high rainfall with low soil calcium.
- Slugs belong to the animal group called Mollusks. Slugs are generally thought of as snails without the shell.
- They are approximately 90% moisture.
- Each slug or snail can live 2 to 3 years.
- They hibernate during the winter months.
- Snails can close up in the shells and live dormant through drought or danger.

REVERSE SIDE

- A slug can extend its body up to 11 times its length to crawl through a tube for food.
- More foliage is ruined with a silvery slime trail than is eaten by the slug. This slime trail is produced by the slug to help him move and to help protect him from dehydration.
- The lower pair of tentacles, or the shorter ones, on his head are used for smell.
- The eye stalks or long tentacles on the top of the head contain an eye that can distinguish between black and white color only.
- The slug has a mouth but it does not chew. It has a radula, or tongue covered with up to 27,000 teeth. Slugs rasp away at plant life. The teeth on the radula wear out but are constantly replaced like the teeth of a shark are replaced.

- Slugs are hermaphroditic. This slug has both male and female systems. Mating is accomplished by fertilization rather than self fertilization.
- Each slug can lay up to 400 eggs which hatch out in 11 days but if laid in the winter they will last through the winter and hatch in the following spring. Eggs are laid in small clusters, more or less, are colorless to milky white, the size of a small pea. They are laid under stones and boards, deteriorated paper, and under sprawling live plants.

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