

Reg # 36638-2
PM 17
1-1-13

NOMATE



SHOOTGARD

WESTERN PINE SHOOT BORER SUPPRESSANT

<u>Active Ingredients</u>	
(E)-9-dodecenyl acetate	2.0%
(Z)-9-dodecenyl acetate	8.2%
<u>Inert Ingredients</u>	89.8%
TOTAL	100.0%

KEEP OUT OF REACH OF CHILDREN
CAUTION
 SEE SIDE PANEL FOR PRECAUTIONARY
 STATEMENTS

Mfg. by:

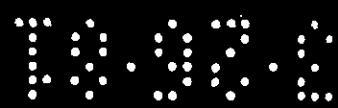
ALBANY
INTERNATIONAL

Controlled Release
Division

110 A Street • Needham Heights, MA 02194

Establishment No. 36638-MA-1
EPA Registration No 36638-2

NET WEIGHT 1.76 Lb (800 grams)



PRECAUTIONARY STATEMENTS

Hazards to Humans (& Domestic Animals)

CAUTION

STATEMENT OF PRACTICAL TREATMENT

Avoid contact with eyes. In case of eye contact immediately flush with water. Get medical attention if irritation persists. Wash hands after handling.

ENVIRONMENTAL HAZARDS

Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL OR CHEMICAL HAZARDS

Flammable. Keep away from fire, sparks and heated surfaces. Exposure to temperatures above 130°F (54°C) may cause bursting.

INSTRUCTIONS FOR USE

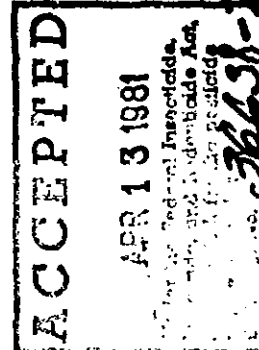
It is a violation of Federal law to use this product in a manner inconsistent with labeling.

STORAGE AND DISPOSAL

STORAGE: Store in a cool place until used. Long term storage should be at 72°F (22.2°C) or below. Unused Nomate Shootgard is flammable and normal precautions to prevent exposing it to sources of ignition should be taken.

DISPOSAL: Do not reuse container.
Wrap container and put in trash receptacle.

Nomate™ Shootgard is intended for use in forested areas to protect several species of pine trees from damage caused by Western pine shoot borer (*Eucosma sonomana*, Kearfott). This is accomplished by interfering with mating communications between adult moths. By disrupting the natural mating process, fertile egg laying and subsequent larval infestation can be significantly reduced.



RATE OF APPLICATION

The rate of application should be approximately 37 grams per acre

TIME OF APPLICATION

One application is needed per season and it should be done just before the moth flight which usually occurs shortly after snow melts and the ground thaws in the area to be treated. It is suggested that those using this product who are not familiar with the behavior of Western pine shoot borer seek the guidance of an entomologist or others who can provide advice on the probable timing of moth emergence.

APPLICATION METHOD

Air application is the method of choice and aircraft should be equipped with special application equipment available from Albany International and/or its distributors. Applications should be as uniform as possible. They can be made at any time of day. Nomate Shootgard should be mixed with a suitable grade of Bio-Tac inert sticker material to adhere this product to the trees. Bio-Tac is available from Albany International and/or its distributors. See Bio-Tac instructions for use for mixing ratios and other important information. For additional information and/or advice on applications contact Albany International.

LIMITED WARRANTY

Albany International, Controlled Release Division, warrants that this product, as of the time of its sale by Albany International, conforms to the statements on the label. Except as so warranted the product is sold AS IS. ALBANY INTERNATIONAL MAKES NO OTHER WARRANTY EXPRESS OR IMPLIED OF FITNESS OR MERCHANTABILITY. In no case shall Albany International be liable for CONSEQUENTIAL or SPECIAL or INDIRECT DAMAGES resulting from the use or handling of this product. This warranty may be varied only by agreement in writing signed by a duly authorized representative of Albany International.