Please read instructions or	reverse before completing form.	Form A	pproved. OMB No. 20	070-0060. Approval expires 2-28-95
\$EPA	United States Environmental Protect Washington, DC 20	•	Registrat Amendm X Other	1
	Applicat	on for Pesticide - Se	ction I	
1. Company/Product Numb 46149-2		2. EPA Product Me Dr. Phil Hutt	anager	3. Proposed Classification X None Restricted
4. Company/Product (Nam Nolo Bait	e)	PM# 90		
5. Name and Address of A M & R. Durango, Ir 6565 Hwy. 172 Ignacio, CO 81137	pplicant <i>(Include ZIP Code)</i> C•		t is similar or identic	cal in composition and labeling
Check if the	nis is a new address	Product Name	· ·	
		Section - II		
X Notification - Expla	sponse to Agency letter dated	Agency II "Me Too	ted lebels in repsonse etter deted " Application. xplain below.	to
Notification per P	R Notice 95-3 to reduce the	REI for EPA Reg. No. 461	49-2 from 12 hrs	to 4 hrs.
		Section - III		
1. Material This Product V	Vill Be Packaged In:			
Child-Resistant Packaging		Water Soluble Packaging	2. Type of	·
Yes	Yes	Yes		Metal Plastic
No No	No	No No		Gless
* Certification must be submitted	If "Yes" No. per Unit Packaging wgt. container	H "Yes" No. pe Package wat contain		Paper Other (Specify)
3. Location of Net Conten	ts Information 4. Size(s) F	ail Container 5. Location of Label Directions		
Label	Container			
6. Manner in Whielt Label	is Affixed to Product Lith	ograph Ot er glued noiled	ther	
		Section - IV		
1. Contact Point (Comple	te items directly below for identifica	tion of individual to be contacte	ed, if necessery, to pro	ocess this application)
Name		I .		Telephone No. (Include Area Code)
Edgar R. Butts, Ph.D.		Authorized Agent and Consultant	Regulatory	** *******
	Certifi stements I have made on this form a any knowlinglly false or misleading ble law.	nd all attachments thereto are t		
2. Signature	R Butts	3. Title Authorized Agent and R	egulatory Consult	ant
4. Typed Name	•	5. Date		· · · · ·
Edgar R. Butts		August 15, 1995		101

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NOLO™ - BAIT

Nosema locustae Biological Insecticide
For use in suppressing grasshoppers and Mormon crickets.

ACTIVE INGREDIENT: Nosema locustae Canning*	0.05%
INERT INGREDIENTS:	
TOTAL	100.00%

CAUTION

KEEP OUT OF REACH OF CHILDREN READ ALL DIRECTIONS BEFORE USING

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN OR CLOTHING: Remove contaminated clothing. Wash skin with plenty of soap and water.

IF IN EYES - Flush with plenty of water. Get medical attention if irritation develops.

IN INHALED - Remove to fresh air. Get medical attention if respiratory irritation occurs.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if inhaled. Avoid breathing dust. Avoid contact with eyes or clothing. Wash hands and clothing after use. Avoid contamination of feed and food. **PERSONAL PROTECTIVE EQUIPMENT**

Applicators and other handlers must wear: Long-sleeved shirt and long pants. Shoes plus socks.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by disposal of equipment wash waters.

Net Contents:	
Date Formulated:	

Manufactured in the USA by: M&R Durango, Inc. 6565 Hwy. 172 Ignacio, CO 81137 USA Telephone: 303/259-3521

EPA Registration Number 46149-2 EPA Establishment Number 46149-CO-001 Lot Number:

M-WPB-4HR

^{*} Contains at least one billion viable spores per 454 grams (1.0 pound)

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls
- Waterproof gloves
- Shoes plus socks

NOLO BAIT is for use in suppressing grasshoppers and Mormon crickets. It contains a microsporidial pathogen of grasshoppers. NOLO BAIT infects the fat bodies of most species of grasshoppers and some crickets. Infection and sickness to the grasshoppers from this insect pathogen begins upon ingestion of the bait by the grasshopper. Grasshopper death will begin in 3 to 6 weeks. The insect pathogen multiplies in infected grasshoppers and will pass from grasshopper to grasshopper and can remain active for several years.

NOLO BAIT use is advised on densities of 8 or more grasshoppers per square yard. Grasshoppers are most effectively suppressed when they are young. For best results apply NOLO BA!T when grasshoppers are 1/2 to 3/4-inch long.

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CROP AND RANGELAND

Apply NOLO BAIT to crop and rangeland at a minimum rate of 1.0 pound per acre. Applications may be accomplished by hand, seed spreader, turbine spreader or airplane. Application may be concentrated in areas of heaviest grasshopper infestation. Where quick knockdown of high populations is needed in a crop or adjacent areas, NOLO BAIT can be mixed with other insecticide baits registered for grasshopper control.

HOME AND GARDEN

Apply NOLO BAIT to lawn and garden at a minimum rate of 5 teaspoons per 100 square feet. Apply by hand, by shaker can, or spreader to lawn or garden area. Include a buffer zone around area to be treated.

CHEMIGATION

Do not apply this product through any type of irrigation system.

STORAGE AND DISPOSAL

GENERAL: Do not contaminate water, food, or feed by storage or disposal. STORAGE: Store in original container, in a cool, dry location. Optimum storage temperature is 42°F. For best results use before (13 weeks after formulation). PESTICIDE DISPOSAL: Improper disposal of unused pesticide, spray mixture, or rinsate is a violation of Federal law. Pesticide that cannot be used according to label directions must be disposed of according to Federal, state, or local procedures. For guidance in proper disposal methods, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office.

CONTAINER DISPOSAL: Do not reuse empty container. Completely empty container into application equipment. Then offer for recycling, reconditioning or dispose of empty container in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE OF WARRANTY

The Seller warrants only that the goods shall arrive viable. This warranty is expressly made in lieu of all warranties, express or implied, including the warranties of merchantability and fitness for use. In the event of a breach of the warranty stated herein, buyer shall have as a sole remedy a replacement of the goods sold upon giving proper notice to Seller. No claim shall be made for damages, nor may any recovery be had for incidental or consequential damages.