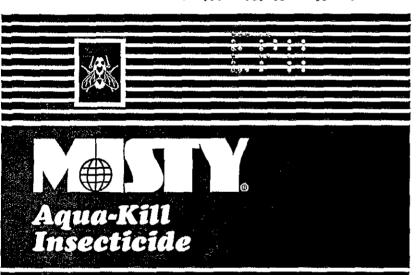
Please read instructions on reverse before completing fo		0807-110 Approved. OMB No. 2070-0060	Approved expires 2-28-95
SEPA Environmental Pro Washington,	States otection Agency	Registration Amendment XX Other	OPP Identifier Number 240649
Арр	lication for Pesticide - Se	ection I	
1. Company/Product Number 10807-110	2. EPA Product A Phil Hut	ton	None Restricted
4. Company/Product (Name) Aqua_Kill_Insecticide	PM# 17		None Restricted
5. Name and Address of Applicant (Include ZIP Code) Amrep, Inc. 990 Industrial Park Drive Marietta, GA 30062  Check if this is a new address	(b)(i), my produ to: EPA Reg. No	( (	mposition and labeling
	Product Nam	e (((((	( ( (
Amendment - Explain below.  Resubmission in response to Agency letter dated  XX Notification - Explain below.	Final pri Agency "Me To	nted labels in response to letter dated	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (
and no other changes have been made to the lof 18 U.S.C. Sec. 1801 to willfully make any is not consistent with the terms of PR Notice and I may be subject to enforcement action a	y false statement to EPA. I f ce 95-2 & 40 CFR 152.46, this	orther understand that if product may be in violat	this notification
	· · · · · · · · · · · · · · · · · · ·		
	Water Soluble Packaging Yes X No Def If "Yes" No. per package wgt conta	Metal XX Plastic Glass Paper	
Child-Resistant Packaging  Yes*  X No  * Certification must be submitted  If "Yes" No  Unit Packaging wgt.  No  If "Yes" No  Unit Packaging wgt.  A Si	Yes X No . per If "Yes" No. p	Metal XX Plastic Glass Paper	Specify)
Child-Resistant Packaging  Yes*  X No  * Certification must be submitted  3. Location of Net Contents Information  4. Si	Yes  X No  Description  It "Yes" Package wgt  Ize(s) Retail Container  2.5,5,20,35,55 gallon  Lithograph  X Container	Der Ainer St. Location of Label Direction	Specify)
Child-Resistant Packaging  Yes*  No  * Certification must be submitted  3. Location of Net Contents Information  XX Label  Container	Yes X No  Description of the property of the p	Der Der Diner St. Location of Label Direction On Labeling accompany	Specify)
Child-Resistant Packaging  Yes*  X No  * Certification must be submitted  3. Location of Net Contents Information  X Label  Container	Yes X No  Description of the property of the p	Der Diner Silkscreen  Metal YX Plastic Glass Paper Other (\$ 00 On Label Direction of Label Direction On Label Direction On Label On Label Direction Other Silkscreen	ons  inpanying product
Child-Resistant Packaging  Yes*  X No  * Certification must be submitted  If "Yes" Unit Packaging wgt.  No  If "Yes" Unit Packaging wgt.  A Si  X Label  Container  Container  1,  6. Manner in Which Label is Affixed to Product	Yes X No  Description of the property of the p	5. Location of Label Direction  The silkscreen  Telephon	ons  panying product
Child-Resistant Packaging  Yes*  X No  * Certification must be submitted  3. Location of Net Contents Information  XX Label  Container  Container  Contact Point (Complete items directly below for ide Name  Ian R. Gecker	Yes X No  Description of individual to be contact  Title V.P. Technical  Yes X No  No. 2 Package wgt Container  X O  Section - IV  Patholograph V.P. Technical  Certification  Form and all attachments thereto are	Telephor  true, accurate and correlates  Metal  National Metal	ons  appanying product  application.
Child-Resistant Packaging Yes* No  * Certification must be submitted  3. Location of Net Contents Information  [XX] Label [Container]  6. Manner in Which Label is Affixed to Product  1. Contact Point (Complete items directly below for identification)  Name  Ian R. Gecker    Certify that the statements I have made on this I acknowledge that any knowingly false or misles	Yes X No  Description of individual to be contact  Title V.P. Technical  Yes X No  No. 2 Package wgt Container  X O  Section - IV  Patholograph V.P. Technical  Certification  Form and all attachments thereto are	Metal  Plastic Glass Paper Other (S  S. Location of Label Direction  XX On Label On Labeling accon Other  Silkscreen  Telephor 404-4  true, accurate and completes y fine or imprisonment or	Specify)  ons  npanying product  sapplication.)  se Not (indied Area Code)  22-2074 ex 3359;  6. Onto Application of Received of the Code)





## • Water Based • Floral Scent • Non Residual

**ACTIVE INGREDIENTS:** . 99.75% \*Cis/trans isomers ratio: max. 30% (+) cis and min. 70% (+) †U.S. Patent No. 3,465,007 and 3,542,928.

KEEP OUT OF REACH OF CHILDREN. **CAUTION:** 

See side panel for additional precautionary statements. **NET CONTENTS** GALLON(S)

LITER(S)

## AQUA-KILL INSECTICIDE

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOI

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOI CAUTION: Harmful If swallowed, Avoid contact with eyes, skin or clothing, Avoid contamination of fee aquaritums before space spraying. Do not use on edible crops. Do not romain in treated areas, Ventilath STATEMENT OF PRACTICAL TREATMENT: IF SWALLOWED: Induce vomiting by sticking finger in ba Get medical attention. If IN EYES; Flush with water for 15 minutes. Get medical attention if irritation develops.

ENVIRONMENTAL: HAZARDS: This product is toxic to figh; birds; and aquatic organisms; Do not contained to the state of the streams, ponds, estimation of the state of the streams, ponds, estimation in the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the pediacharge. Do not discharge elimination containing this product to sever systems without previously notify puridance contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: Do not apply this product in conduits, motor housings, junctio because of possible shock hazard.

because of possible shock hazard. Do not apply this product in conducts, into recordings, prices because of possible shock hazard.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with Do not use in edible product areas of food processing plants, restaurants, or other areas where food is serving areas while food is exposed, in the home, cover all food handling surfaces and cover or remove for use in non-food areas of food handling establishments in and around premises of commercial, in storage building, hotels, motels, homes, preschools, nurseries, day camps, seed houses, packaging a cheese and ice cream plants, milk storage rooms, egg processing plants, supermarkets, restaurant bakeries, boats, ship cabins and hospitals.

criticise and to clearin plants, mark storage froms, egg processing plants, supermander, estadam haspitals, bates, boats, ship cabins and hospitals. In hospitals, patients should be removed prior to treatment. Also for use in campers, mobile homes, bindos, Also for use in dog kennels and horse stables. In horse stables, not for application if horses will Do not use on electrical equipment or on surfaces that can be harmed or stained by water. INDOORS/SPACE SPRAY: Remove or cover plants. Do not allow the undituted spray to contact plants FLYING INSECTS: To kill house flies, deer flies, stable flies, gnats, cluster flies, vinegar flies, mosquitoes spray. Mix well before using. Fill spray tank. Adjust pressure and hozzle to deliver a fine mist spray. Closdirect the spray mist to all parts of the room, especially around windows and other light sources which a feet (1.2m) from fabrics to avoid wetting or staining. Fill room with mist at dosage of one fluid ounce per leave treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatmet INSECTS: To kill fleas, cockroaches (waterbugs), circkets, silverlish, carrydgs, spiders, sowbugs; cent cadults and accessible stages of confused flour beetles, red flour beetles, sawtoothed grain beetles, cig grain weevils, Angoumois grain moths): Apply as a contact spray. Mix well before using. Fill spray tank is surface to be treated. Adjust pressure and nozzle to deliver a coarse spray with particle size larger that hiding places such as cracks, crevices, molst areas, openings around pipes and sinks, under refrigerate harborage areas. Spray directly on insects where possible. Repeat as necessary. TO KILL SPIDERS applications to the webbing and all cracks and crevices which harbor spiders. TO KILL SPIDERS applications to the webbing and all cracks and crevices which harbor spiders. TO KILL SPIDERS applications to the webbing and all cracks and crevices which harbor spiders. KILL FLEAS AND TICKS: Thoroughly spray the animal's bedding and other areas until the surface is seconds per linear foot at a distance of 12 to 16 inches. Also spray the entire inside surface of dog house creeks, crevices and badding. Hit as many Inseets directly as possible. TO KILL WASS, HORNETS, made in late evening when insects are at rest. Spray liberally into hiding and breeding places, especiall

possible. Repeat as necessary.

STORAGE & DISPOSAL: Do not contaminate water, food or feed by storage or d formulation at temperatures below 32°F (0°C). PESTICIDE DISPOSAL: Wastes resulting from the use approved waste disposal facility. CONTAINER DISPOSAL: For Containers 1 Gallon and Under. Do not trash, For container Over 1 Gallon: Triple rinse (or equivalent). Then offer for recycling or reconditioning, by other procedures approved by State and Local authorities.

EPA REG. NO. 10807-110 EPA EST. NO. 10807-GA-1
HMIS RATING: Health-1; Flammability-0; Reactivity-0; Personal Protection-B.
"Authorized by USDA for use in federally inspected meat and poultry plants". AMREP, INC. • 99

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