



March 30, 2026

Sal Fonseca

Washington Unified School District

7950 S. Elm

Fresno, Ca 93706

sfonseca@washingtonunified.org

Dear Sal,

Per your request, please see the list of materials my company (Castech Pest Services) has and will apply for the interior 2025 & 2026 school years.

Name	Active Ingredient	EPA Reg. No.
Er-3	<i>Cedar Oil, Geraniol, Lemongrass oil, Sodium lauryl sulfate.</i>	FIFRA 25(b) exempt
Alpine WSG	<i>Dinotefuran: N – methyl – N- [(tetrahydro-3-Furanyl)methyl]guanidine</i>	499-561

Please do not hesitate to contact myself (General Manager – Fidel Garcia) or Brandon Ehoff (Pest Control Supervisor) if you have any further questions.

Sincerely,

Fidel Garcia

General Manager

(559) 706-5969

ER-3TM by EcoRaider

Insect Killer

Contains Botanical Active Ingredients

CONCENTRATE AQUEOUS EMULSION

ACTIVE INGREDIENTS

Geraniol.....	2%
Cedarwood Oil	2%
Lemongrass Oil.....	1%
Sodium Lauryl Sulfate.....	4%

INERT INGREDIENTS.....91%

Glycerol monooleate, Glyceryl dicaprylate, Silica hydrate and Water

TOTAL.....100%



Quick and high mortality

Two-week Larvae control



Extended spatial repellency

Environmental friendly formula



Low odor and non-staining

Green IPM program ready

Intended for use by pest management operators.

A Minimum Risk Pest Control Product.

Keep Out of Reach of Children

CAUTION

SEE BACK FOR FIRST AID AND PRECAUTIONARY STATEMENTS.

1 Gallon (128 FL OZ)



This product contains botanical active ingredients extracted from plants. Formulated with patented technology, the product is made to provide triple-action mosquito control including fast kill on contact, lasting larvae control in standing water and extended spatial repellency with lowest possible impact on user and the environments.

The product can also be used indoors or outdoors to control ants, fleas, lice, mites, ticks and other insect pests. May be used for in and around structure of environments including but not limited to: residential, commercial, municipal, schools, dormitories, hotels, offices, theaters, retail stores, airports, health care, daycare, nursing homes, shelters, public transportation and other locations where infestations may occur.

DIRECTION FOR USE: Read the entire label and **SHAKE WELL BEFORE MIXING AND USE.**

MIXING INSTRUCTIONS AND EQUIPMENT:

This product should be mixed only with water as instructed. Use equipment such as compressed air sprayers, backpack sprayer, ULV fogger or any non-thermal conventional fogging/spraying/misting equipment. Clean sprayer before use. Shake product well before mixing. Add about half of required amount of water to the tank first and then add the required amount of product, then add the remaining water. Seal tank and agitate well before use. Apply directly on surface to the point of run off. Suggest using mixed solution within 24 hours and maintain light agitation during use. Rinse equipment tank, hose and nozzle with water after use.

PRECAUTIONARY STATEMENT:

Avoid direct contact with eyes and mouth. May be harmful if swallowed. May cause eye irritation or skin rash on sensitive skin type. Wash hands after use. Do not use if allergic to the product. Product contains aromatic botanical extracts. Scent may be objectionable under prolonged exposure and it can be quickly dissipated with ventilation. For use in non-food areas only of food handling establishments. Do not spray directly on fruit or edible crops.

FIRST AID

If product gets in eyes, hold eye open and flush with clean water gently for at least 15 minutes. If irritation persists, contact a physician. If product gets on skin, wash exposed area thoroughly with soap and water. If inhaled, move exposed person(s) to fresh air. If breathing problems persist, get medical attention. If ingested, rinse mouth out with water. If feeling sick, call a poison control center or doctor immediately. In case of spill or leakage, soak up with any absorbent material and dispose in trash.

STORAGE & DISPOSAL

Store upright in original container and keep tightly closed when not in use. Avoid heat or direct sunlight. Do not reuse container. Recycle or discard.

MIXING AND APPLICATION RATE

Pests	Dilution Rate in Water	Application Rate
Mosquitoes and Larvae	4~80Z/gallon	1 gallon /1000 sq ft
Ants, mites and other crawling insects	16~240Z/gallon	

This is a minimum risk pest control product and is exempt from EPA registration under Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Manufactured for Reneotech, Inc., 8400 River Rd., North Bergen, NJ 07047, Toll Free: (800) 338-0212
US and international patent pending.
www.ecoraiderpmp.com,



BEST USE BEFORE



1. PRODUCT AND COMPANY IDENTIFICATION**Product name:** ER-3 by EcoRaider Insect Killer Concentrate**Chemical Class:** Bio-insecticide**A FIFRA 25(b) EXEMPT FROM REGISTRATION STATUS****Registrant/Manufacturer:** Reneotech Inc, DBA EcoRaider
8400 River Rd.
North Bergen, NJ 07047**24/7 EMERGENCY PHONE:** INFOTRAC 800-535-5053 Call collect internationally 352-323-3500**24/7 HEALTH EMERGENCIES:** 800-222-1222 National Poison Control Center.**2. HAZARDS IDENTIFICATION****GHS Pictograms:** None.**GHS Label:** None.

The product is a light milky-white liquid with a minty odour. The product can cause eye and skin irritation. Keep out of reach of children.

Physical Hazards:

None.

Health Hazards Statements:

None.

Environmental hazards

None.

Code of Precautionary Statements:**General**

P101, Keep out of reach of children.

P103, Read label before use.

Prevention

P234, Keep only in original container.

P264, Wash thoroughly after handling.

P270, Do not eat, drink or smoke when using this product.

P281, Use personal protective equipment as required.

Response

P314, Get medical advice/attention if you feel unwell.

P331, DO NOT induce vomiting.

P340, Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P352, Wash with plenty of soap and water.

Storage

P402, Store in a cool dry place.

ROUTES OF ENTRY: Eye contact, skin adsorption, and ingestion.**CARCINOGENICITY:** The ingredients are not listed in ACGIH, NTP, IARC, or OSHA as carcinogens.**3. COMPOSITION/INFORMATION ON INGREDIENTS**

INGREDIENTS	CAS #	EINECS #	Percentage
Sodium lauryl sulfate	151-21-3	205-788-4	0.4
Lemongrass oil	8007-02-1	289-752-0	1.0
Cedarwood Oil	8000-27-9	285-360-9	2.0
Geraniol	106-24-1	203-377-1	2.0
All other ingredients are non-hazardous.	Prop.	Prop.	Balance

4. FIRST AID MEASURES**IF SWALLOWED:** Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.**IF ON SKIN/CLOTHING:** Rinse skin immediately with plenty of water for 15-20 minutes.**IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Seek medical advice if eyes still feel irritated.**IF INHALED:** Not a problem. Move person to fresh air. If person is not breathing, call 9-1-1 or an ambulance.

Take the container label or product name and with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.**5. FIRE FIGHTING MEASURES****FLASH POINT AND METHOD:** Not combustible**FLAMMABLE LIMITS:** NA.

EXTINGUISHING MEDIA: Use normal fire protection for surrounding fire.

FIRE FIGHTING PROCEDURES: Fire fighters wear protective clothing and self-contained breathing apparatus. If water is used to fight fire, control and collect runoff from entering water supplies or the environment.

6. ACCIDENTAL RELEASE MEASURES

ACTION TO TAKE FOR SPILLS/LEAKS: Keep unauthorized personnel away. Wear personal protective equipment as required. Absorb spilled material with a suitable absorbent. Wash hard surfaces with detergent and water, then absorb with suitable absorbent. Collect the spilled material, any contaminated soil, water and absorbent and place in a waste container for proper disposal. Notify applicable government authority if release is reportable or could adversely affect the environment. Dispose of in accordance with label instructions.

7. HANDLING AND STORAGE

PRECAUTIONS IN HANDLING: Avoid contact with eyes and skin. Wash thoroughly after use. If clothing becomes contaminated, wash thoroughly before re-use.

PRECAUTIONS TO BE TAKEN IN STORAGE: Store at room temperature. Avoid excessive heat.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

EYE PROTECTION: Not normally required.

SKIN PROTECTION: Not normally required.

HAND PROTECTION: Not normally required.

RESPIRATORY PROTECTION: Not normally required.

ENGINEERING CONTROLS: Normal room conditions.

9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Milky-white liquid.

ODOUR: Minty scent.

DENSITY: 1 g/mL at 68 °F (20°C).

SOLUBILITY (Water): Soluble

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions.

INCOMPATIBILITY WITH OTHER SUBSTANCES: Strong oxidizers.

CONDITIONS TO AVOID: Do not allow to expose to excessive heat.

HAZARDOUS POLYMERIZATION: Will not occur.

HAZARDOUS DECOMPOSITION PRODUCTS: None

11. TOXICOLOGICAL INFORMATION

Product has low oral and dermal toxicity.

Acute Oral (Rat): >5000 mg/kg.

INGESTION: May cause gastrointestinal tract irritation and irritation to the throat.

SKIN CONTACT: Minimally irritating

EYE CONTACT: Slightly irritating.

INHALATION: Mists and vapours may cause irritation to the respiratory tract.

CHRONIC EFFECTS: None known.

CARCINOGENICITY: The ingredients in this product are not classified as carcinogenic by the ACGIH, IARC, OSHA and the NTP.

12. ECOLOGICAL INFORMATION

ENVIRONMENTAL EFFECTS: No known effects

ECOTOXICOLOGICAL INFORMATION: Not determined.

PERSISTENCE AND DEGRADATION: Not known.

13. DISPOSAL CONSIDERATIONS

END USERS MUST DISPOSE OF ANY UNUSED PRODUCT AS PER THE LABEL RECOMMENDATIONS.

PRODUCT DISPOSAL: No special disposal treatment is required. Refer to provincial or municipal regulations for applicable site-specific requirements.

CONTAINER DISPOSAL: Dispose of product containers, waste containers and residues according to label instructions and Provincial requirements.

14. TRANSPORT INFORMATION

US DOT SHIPPING NAME: Not regulated.

IATA SHIPPING NAME: Not regulated.

IMO SHIPPING NAME: Not regulated.

15. REGULATORY INFORMATION

OSHA STATUS: This product is not hazardous under the OSHA criteria.

TSCA STATUS: Sodium lauryl sulfate.

CERCLA REPORTABLE QUANTITY: Not regulated under CERCLA.

CALIFORNIA PROPOSITION 65: Ingredients are not listed.

SARA HAZARD NOTIFICATION/REPORTINGIMMEDIATE Y FIRE N SUDDEN RELEASE OF PRESSURE N DELAYED N REACTIVE N**SARA TITLE III:** None.**SECTION 302 EXTREMELY HAZARDOUS:** None.**SECTION 311/312 HAZARD CATEGORIES:** None.**SECTION 313 TOXIC CHEMICALS:** None.**RCRA STATUS:** Not regulated under RCRA**RIGHT TO KNOW:** Ingredients are listed in FL, MA, NJ and PA.**WHMIS:** None required.**16. OTHER INFORMATION****National Fire Protection Association (NFPA)****Hazardous Materials Identification System (HMIS)**

NFPA	Rating	HMIS
	0 Least	
1 Health	1 Slight	1 Health
0 Flammability	2 Moderate	0 Flammability
0 Instability	3 High	0 Reactivity
	4 Severe	B PPE

Key to NFPA/HMIS

Health	4 Deadly	3 Extreme Danger	2 Dangerous	1 Not dangerous	0 No hazard
Fire	4 < 163.4°F (< 73°C)	3 < 212°F (< 100°C)	2 > 212°F (> 100°C)	1 392°F (>200°C)	0 Will not burn
Reactivity Instability	4 May detonate	3 Explosive	2 Unstable	1 Normally stable	0 Stable

REASON FOR ISSUE: New Product**APPROVAL DATE:** Oct 30th, 2018**PREPARED BY:** Reneotech Inc.**REVIEWED BY:** Regulatory Department

Disclaimer: This information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Innovative Reneotech Inc, DBA EcoRaider (Company) be liable for any claims, losses or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, how so ever arising, even if company has been advised of the possibility of such damages

Alpine® WSG

Water Soluble Granule Insecticide

KILLS: Ants (including Argentine, Carpenter, Harvester, Odorous House, Red Imported and Southern Fire; excluding Pharaoh), Asian Lady Beetles, Bean Plataspid (= Kudzu Bug), Bed Bugs, Brown Marmorated Stink Bugs, Centipedes, Collembola, Crickets, Earwigs, Fleas, German Cockroaches, House Flies, Millipedes, Mosquitoes (*Anopheles*), Paper Wasps, Pillbugs, Sowbugs, Spiders (excluding Brown Recluse) and Yellowjackets

FOR USE IN AND AROUND: Apartments; Campgrounds; Cemeteries; Clinics; Dog Kennels; Green Belts; Homes; Hospitals; Hotels; Mausoleums; Mobile Homes; Motels; Non Food/Feed Areas of Food Processing Plants; Nursing Homes; Resorts; Schools; Storage Buildings; Trailers; Transportation Equipment [Autos, Buses, Boats, Ships, Trains, Trucks, Planes (cargo areas only)]; Utilities; Warehouses; Commercial, Industrial and Residential Buildings; Theme Parks; Parks & Recreational Areas, and Zoos

ACTIVE INGREDIENT:

Dinotefuran: N-methyl-N-[(tetrahydro-3-furanyl)methyl]guanidine 40.0%

OTHER INGREDIENTS: 60.0%

TOTAL: 100.0%

EPA Reg. No. 499-561

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

IF IN EYES: Hold eyes open and rinse slowly and gently with water for 15 – 20 min. Remove contact lenses, if present after the first 5 min, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-832-HELP, 7 days/week; 24 hr/day, for emergency medical treatment information.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Wear long-sleeved shirt and long pants, socks and shoes, and chemical-resistant gloves (made out of any waterproof material, such as Natural Rubber, selection Category A).

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to shrimp. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Drift and runoff from treated areas may

be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

PHYSICAL AND CHEMICAL HAZARDS

Do not apply water-based sprays of this product to conduits, motor housing, junction and switch boxes or other electrical equipment because of possible shock hazard. Do not spray where electrical short circuits might result, such as wall outlets, conduits, etc.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

USE RESTRICTIONS:

- Do not apply within aircraft cabins.
- Do not use in outdoor residential misting systems.
- Do not apply to humans or their clothing. Do not allow children or pets to contact treated surfaces until spray has dried.
- Do not apply to household pets. Cover fish tanks prior to application near tanks.
- Do not apply this product in patient rooms while occupied.
- Do not apply to classrooms when in use.
- Do not apply in food/feed areas of food handling establishments. When applying in residential or commercial structures, do not contaminate food, feed stuffs or water supply. Do not contaminate food preparation surfaces, kitchen utensils, dishes or food/feed storage containers. Cover any food/feed contact surfaces and cooking utensils, in the treatment area, before treatment or thoroughly clean after treatment and before using.
- Apply to the point just prior to run-off. Do not allow application to drip or run-off from surfaces.

PRODUCT INFORMATION

This product is a water-soluble granule containing the non-repellent active ingredient, dinotefuran. Apply indoors and/or outdoors via Crack & Crevice, spot or surface application for the listed pests and use sites.

MIXING INSTRUCTIONS

Thoroughly clean spray equipment before mixing and application of this product.

Add approximately 1/2 of the water to the spray tank. Tear open the packet and add contents to water, then complete the filling of the spray tank. Agitate the tank until the product is completely dissolved. Reagitate finished dilution if application is interrupted for an extended period of time or if dilution is left in tank overnight.

SPRAY DILUTION CHART

Desired Finished Dilution Concentration	Amount of product to make 1 gal of finished dilution to treat up to 1,000 ft ²	Amount of product to make 5 gal of finished dilution to treat up to 5,000 ft ²	Amount of product to make 25 gal of finished dilution to treat up to 25,000 ft ²	Amount of product to make 50 gal of finished dilution to treat up to 50,000 ft ²
0.1%	10g	50g	250g	500g
0.2%	20g	100g	500g	1,000g
0.3%	30g	150g	750g	1,500g

Refer to specific pest categories below for the proper use rate. **One gallon of finished dilution treats 1,000 ft².** Depending on the surface, more or less water may be used to properly treat areas with different application apparatus, but the proper amount of active ingredient should be used per square footage.

Tank Mixing: This product may be tank mixed with other water based insecticides including, but not limited to insect growth regulators (IGR), quick knockdown products and residuals. Before mixing test to see if products are compatible. When tank mixing, follow the more restrictive label use directions of the mixed products.

NOTE: This specimen label is for informational purposes only. All uses may not be approved in all states. See labeling which accompanied product for Directions for Use or call 800-777-8570 for more information.

Alpine® WSG Water Soluble Granule Insecticide

VOID/CRACK & CREVICE® APPLICATION

Apply into cracks, crevices and voids with equipment designed for such applications. Follow the manufacturer's recommendations for proper equipment set-up and operating pressures. Place the tip of the applicator at or into the crack, crevice or void to be treated. Apply product in short bursts while keeping tip in position. Allow the air stream to push the finished dilution into voids and/or cracks and crevices. Apply in such a manner to avoid dripping and run-off.

INDOOR APPLICATIONS

Dilute to the proper concentration according to targeted pest infestation. Follow the mixing directions found in the dilution chart. Use 1 fl oz of finished dilution per 7 – 10 ft².

Crawling Insects/Pests [including: German Cockroaches, Pillbugs, Crickets, Millipedes and Spiders (excluding: Brown Recluse)] (30g/gal): Make spot and/or Crack & Crevice applications into hiding places and entry points such as cracks and crevices, void areas, moist areas, openings around pipes and sinks, under refrigerators or vending machines, interiorscapes, across lower doorway frame and window openings.

House Flies (20g/gal): Make spot applications on surfaces where flies frequently roost such as door and window frames, screens, trash cans, plants, interiorscapes, ceilings and upper wall surfaces.

Bed Bugs (30g/gal): Make spot and/or Crack & Crevice and/or void applications where evidence of bed bug infestation occurs or bed bugs are suspected, such as bed frames; box springs; inside empty dressers, clothes closets and luggage; carpets; draperies; furniture; headboards; high and low wall moldings and wallpaper edges. Do not apply to mattresses.

Ants [excluding Pharaoh] (10g/gal): Make spot, Crack & Crevice and/or void applications where ants may be foraging and/or nesting, such as, around doors, window frames, under sinks, around pipes and in pipe voids, attic venting and other areas where ants may find access or nest.

Fleas (10g/gal): Apply to infested areas or potentially infested areas, such as rugs, floors, carpets, upholstered furniture, pet beds and pet resting areas. When applying to upholstered furniture, treat under cushions and areas where flea development can occur. **Do not treat pets with this product.**

INDOOR AND OUTDOOR APPLICATIONS

Asian Lady Beetles, Brown Marmorated Stink Bugs, Bean Plataspid (= Kudzu Bugs) and Centipedes (30g/gal): Make spot, Crack & Crevice and/or void applications where these pests may harbor or hibernate, such as cracks and crevices, in weep holes, wall voids, around window and door frames, attics and behind siding. Apply to exterior wall surfaces around entry points and resting areas where insects congregate.

Carpenter Ants (20g/gal): Make spot, Crack & Crevice and/or void applications to any trails, inside or outside, around doors and windows and other places where ants may enter premises (such as atriums, attic venting, crawl spaces, ceilings, fences, exterior building surfaces, landscape timbers, garages, hollow doors, soffits, wall voids, weep holes and other void areas). Where possible, directly apply to ant nests or infested wood or trees.

Paper Wasps and Yellowjackets (30g/gal): To treat a yellowjacket or wasp nest, apply liberally to the nest and the surrounding area. For nests inside wall voids, inject an amount sufficient to treat the entire nest. Most applications should require about 0.5 gal of diluted material. Pay attention to surfaces or items that the product may contact (i.e. electrical wiring). Do not use where there is an electrical shock hazard.

THIS PRODUCT DOES NOT PROVIDE INSTANT KNOCKDOWN.

OUTDOOR APPLICATIONS

Exterior Structural and Surrounding Area Applications for Crawling Insects/Pests [including: Collembola, Crickets, Earwigs, Millipedes, Pillbugs, Sowbugs and Spiders (excluding Brown Recluse)] (30g/gal): Directly contacting pests, apply where pests rest, trail and harbor, such as structural and other voids [including voids associated with and around doors, windows, utility entry points, behind siding, weep holes and tree hollows], eaves of structures, around lights or other insect attractant areas, foliage, bushes, landscape materials, garbage receptacles, under trees and other shaded areas.

House Flies (20g/gal): Apply to outside surfaces of screens, doors, window frames, porches, in garages, on foliage or wherever flies enter or congregate around or on the building, directly contacting flies. Apply to inside and outside surfaces of dumpsters, other trash holding containers and surrounding surfaces, directly contacting flies. Begin applications at the start of fly season and repeat during periods of heavy fly activity.

Fleas (10g/gal): Apply to yards, porches, patios or other areas of habitation for fleas, especially areas that pets frequent, directly contacting fleas. Pay particular attention to shaded areas with low protective covering such as under bushes, under decks, lawn furniture, lawn ornaments and other landscape materials. Apply to pet entry areas such as steps and stoops and other areas where pets rest or sit for extended periods of time, directly contacting fleas.

Ants [excluding Pharaoh] (10g/gal): Make spot and/or Crack & Crevice applications to any foraging trails, nests or mounds where ants are present. Make spot and/or Crack & Crevice applications to exterior areas where ants may enter a structure. Where possible, directly apply to ant nests or infested wood or trees. Curative

broadcast applications can be made to yards, lawns, fields, parks, cemeteries, landscaping and structures. To help prevent infestations, make exterior structural and surrounding area applications according to this label.

Mosquitoes (Anopheles) (20g/gal): Apply using hand-held, back-pack or truck mounted sprayers only. Not for use with truck mounted or handheld cold aerosol ULV sprayers, or thermal fogging devices. Do not apply by aircraft. Use up to 50 gal of diluted spray per 50,000 ft². Apply to shrubbery, vegetation and other areas where mosquitoes may rest. Shrubby and vegetation around stagnant pools, marshy areas, ponds and shorelines may be treated if applied as a wet spray. Direct application of this product to any body of water is prohibited.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool, dry area away from heat or open flame.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer empty packet for recycling, if available, or dispose of in the trash or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONDITIONS OF SALE AND WARRANTY

Follow the **Directions for Use**. It is impossible to eliminate all risks inherently associated with use of this product, and therefore all such risk shall be assumed by the Buyer. Whitmire warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions for Use**, subject to the inherent risks, referred to above. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW: (A) WHITMIRE MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY, (B) BUYER'S EXCLUSIVE REMEDY AND WHITMIRE'S AND SELLER'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT, AND (C) WHITMIRE AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. Whitmire and the Seller offer this product, and the Buyer accepts it, subject to these **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of Whitmire.

Manufactured for:
Whitmire Micro-Gen Research Laboratories, Inc.®
by BASF Corporation
3568 Tree Court Industrial Blvd.
St. Louis MO 63122-6682
Questions? Call 1-800-777-8570
© 2012 Whitmire Micro-Gen Research Laboratories, Inc.®

NOTE: This specimen label is for informational purposes only. All uses may not be approved in all states. See labeling which accompanied product for Directions for Use or call 800-777-8570 for more information.

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 1/10
(30579644/SDS_CPA_US/EN)

1. Identification

Product identifier used on the label

Alpine WSG

Recommended use of the chemical and restriction on use

Recommended use*: insecticide
Recommended use*: insecticide

* The "Recommended use" identified for this product is provided solely to comply with a Federal requirement and is not part of the seller's published specification. The terms of this Safety Data Sheet (SDS) do not create or infer any warranty, express or implied, including by incorporation into or reference in the seller's sales agreement.

Details of the supplier of the safety data sheet

Company:
BASF SE
67056 Ludwigshafen
GERMANY

Contact address:
BASF CORPORATION
100 Park Avenue
Florham Park, NJ 07932
USA
Telephone: +1 973 245-6000

Emergency telephone number

CHEMTREC: 1-800-424-9300
BASF HOTLINE: 1-800-832-HELP (4357)

Other means of identification

Substance number: 552911
EPA Registration number: 499-561
Synonyms: Dinotefuran

2. Hazards Identification

According to Regulation 2012 OSHA Hazard Communication Standard; 29 CFR Part 1910.1200

Classification of the product

Aquatic Acute	1	Hazardous to the aquatic environment - acute
Aquatic Chronic	1	Hazardous to the aquatic environment - chronic
Combustible Dust	Combustible Dust (1)	Combustible Dust

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 2/10
(30579644/SDS_CPA_US/EN)

Label elements

Hazard Statement:

May form combustible dust concentration in air.

3. Composition / Information on Ingredients

According to Regulation 2012 OSHA Hazard Communication Standard; 29 CFR Part 1910.1200

<u>CAS Number</u>	<u>Weight %</u>	<u>Chemical name</u>
165252-70-0	40.0 %	Dinotefuran

4. First-Aid Measures

Description of first aid measures

General advice:

Remove contaminated clothing.

If inhaled:

Keep patient calm, remove to fresh air.

If on skin:

Wash thoroughly with soap and water.

If in eyes:

Wash affected eyes for at least 15 minutes under running water with eyelids held open.

If swallowed:

Rinse mouth and then drink 200-300 ml of water.

Most important symptoms and effects, both acute and delayed

Symptoms: (Further) symptoms and / or effects are not known so far

Indication of any immediate medical attention and special treatment needed

Note to physician

Treatment: Symptomatic treatment (decontamination, vital functions).

5. Fire-Fighting Measures

Extinguishing media

Suitable extinguishing media:
water spray, dry powder, foam

Unsuitable extinguishing media for safety reasons:
carbon dioxide

Special hazards arising from the substance or mixture

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 3/10
(30579644/SDS_CPA_US/EN)

Hazards during fire-fighting:
carbon monoxide, carbon dioxide, nitrogen oxides, acid halides
The substances/groups of substances mentioned can be released in case of fire.

Advice for fire-fighters

Protective equipment for fire-fighting:
Wear self-contained breathing apparatus and chemical-protective clothing.

Further information:

Evacuate area of all unnecessary personnel. Contain contaminated water/firefighting water. Do not allow to enter drains or waterways.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

Use personal protective clothing. Avoid contact with the skin, eyes and clothing. Avoid dust formation.

Environmental precautions

Do not discharge into the subsoil/soil. Do not discharge into drains/surface waters/groundwater.

Methods and material for containment and cleaning up

For small amounts: Contain with dust binding material and dispose of.

For large amounts: Sweep/shovel up.

Dispose of absorbed material in accordance with regulations. Collect waste in suitable containers, which can be labeled and sealed. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations. Avoid raising dust.

7. Handling and Storage

Precautions for safe handling

RECOMMENDATIONS ARE FOR MANUFACTURING, COMMERCIAL BLENDING, AND PACKAGING WORKERS. PESTICIDE APPLICATORS & WORKERS must refer to the Product Label and Directions for Use attached to the product for Agricultural Use Requirements in accordance with the EPA Worker Protection Standard 40 CFR part 170. Ensure adequate ventilation. Provide good ventilation of working area (local exhaust ventilation if necessary). Keep away from sources of ignition - No smoking. Keep container tightly sealed. Protect contents from the effects of light. Protect against heat. Protect from air. Handle and open container with care. Do not open until ready to use. Once container is opened, content should be used as soon as possible. Avoid dust formation. Do not return residues to the storage containers. Follow label warnings even after container is emptied. The substance/ product may be handled only by appropriately trained personnel. Avoid all direct contact with the substance/product. Avoid contact with the skin, eyes and clothing. Avoid inhalation of dusts/mists/vapours. Wear suitable personal protective clothing and equipment.

Protection against fire and explosion:

The relevant fire protection measures should be noted. Fire extinguishers should be kept handy. Avoid all sources of ignition: heat, sparks, open flame. Sources of ignition should be kept well clear. Avoid extreme heat. Keep away from oxidizable substances. Electrical equipment should conform to national electric code. Ground all transfer equipment properly to prevent electrostatic discharge. Electrostatic discharge may cause ignition.

Avoid dust formation. Dust can form an explosive mixture with air. Prevent electrostatic charge - sources of ignition should be kept well clear - fire extinguishers should be kept handy.

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 4/10
(30579644/SDS_CPA_US/EN)

Conditions for safe storage, including any incompatibilities

Segregate from foods and animal feeds.

Further information on storage conditions: Keep only in the original container in a cool, dry, well-ventilated place away from ignition sources, heat or flame. Protect containers from physical damage. Protect against contamination. The authority permits and storage regulations must be observed.

Protect from temperatures below: -20 °C

Changes in the properties of the product may occur if substance/product is stored below indicated temperature for extended periods of time.

Protect from temperatures above: 60 °C

Changes in the properties of the product may occur if substance/product is stored above indicated temperature for extended periods of time.

8. Exposure Controls/Personal Protection

Users of a pesticidal product should refer to the product label for personal protective equipment requirements.

No occupational exposure limits known.

Advice on system design:

Whenever possible, engineering controls should be used to minimize the need for personal protective equipment.

Personal protective equipment

RECOMMENDATIONS FOR MANUFACTURING, COMMERCIAL BLENDING, AND PACKAGING WORKERS:

Respiratory protection:

Wear respiratory protection if ventilation is inadequate. Wear a NIOSH-certified (or equivalent) organic vapour/particulate respirator. For situations where the airborne concentrations may exceed the level for which an air purifying respirator is effective, or where the levels are unknown or Immediately Dangerous to Life or Health (IDLH), use NIOSH-certified full facepiece pressure demand self-contained breathing apparatus (SCBA) or a full facepiece pressure demand supplied-air respirator (SAR) with escape provisions.

Hand protection:

Chemical resistant protective gloves, Protective glove selection must be based on the user's assessment of the workplace hazards.

Eye protection:

Safety glasses with side-shields. Tightly fitting safety goggles (chemical goggles).

Body protection:

Body protection must be chosen depending on activity and possible exposure, e.g. head protection, apron, protective boots, chemical-protection suit.

General safety and hygiene measures:

Wear long sleeved work shirt and long work pants in addition to other stated personal protective equipment. Work place should be equipped with a shower and an eye wash. Handle in accordance with good industrial hygiene and safety practice. Personal protective equipment should be decontaminated prior to reuse. Gloves must be inspected regularly and prior to each use. Replace if necessary (e.g. pinhole leaks). Take off immediately all contaminated clothing. Store work clothing separately. Hands and/or face should be washed before breaks and at the end of the shift. No

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 5/10
(30579644/SDS_CPA_US/EN)

eating, drinking, smoking or tobacco use at the place of work. Keep away from food, drink and animal feeding stuffs.

9. Physical and Chemical Properties

Form:	free flowing fine granules
Odour:	odourless
Odour threshold:	not applicable, odour not perceivable
Colour:	white
pH value:	approx. 6 - 7 (1 %(m))
melting range:	78 - 109 °C 111 - 144 °C
Boiling point:	not determined
Flash point:	not applicable, the product is a solid
Flammability:	not flammable
Lower explosion limit:	As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance with the intended use.
Upper explosion limit:	As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance with the intended use.
Vapour pressure:	not applicable
Density:	approx. 0.5 g/cm ³ (20 °C) The statements are based on the properties of the individual components.
Bulk density:	4.2645 Lb/USg
Vapour density:	not applicable
Self-ignition temperature:	not self-igniting
Thermal decomposition:	carbon monoxide, carbon dioxide Stable at ambient temperature. If product is heated above decomposition temperature toxic vapours may be released. To avoid thermal decomposition, do not overheat.
Viscosity, dynamic:	not applicable, the product is a solid
Solubility in water:	dispersible
Evaporation rate:	not applicable

10. Stability and Reactivity

Reactivity

No hazardous reactions if stored and handled as prescribed/indicated.

Oxidizing properties:
not fire-propagating

Dust explosivity characteristics:
Kst: 74 m.bar/s

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 6/10
(30579644/SDS_CPA_US/EN)

Chemical stability

The product is stable if stored and handled as prescribed/indicated.

Possibility of hazardous reactions

The product is chemically stable.

Hazardous polymerization will not occur. No hazardous reactions if stored and handled as prescribed/indicated.

Conditions to avoid

Avoid all sources of ignition: heat, sparks, open flame. Avoid extreme temperatures. Avoid prolonged exposure to extreme heat. Avoid contamination. Avoid electro-static discharge. Avoid prolonged storage. This product may form an explosive mixture if: 1. the dust is suspended in the atmosphere as a dust cloud AND 2. the concentration of the dust is above the lower explosion limit (LEL) AND 3. the limiting oxygen concentration (LOC) is exceeded.

Incompatible materials

strong oxidizing agents, strong acids, strong bases

Hazardous decomposition products

Decomposition products:

No hazardous decomposition products if stored and handled as prescribed/indicated., Prolonged thermal loading can result in products of degradation being given off.

Thermal decomposition:

Possible thermal decomposition products:

carbon monoxide, carbon dioxide

Stable at ambient temperature. If product is heated above decomposition temperature toxic vapours may be released. To avoid thermal decomposition, do not overheat.

11. Toxicological information

Primary routes of exposure

Routes of entry for solids and liquids are ingestion and inhalation, but may include eye or skin contact. Routes of entry for gases include inhalation and eye contact. Skin contact may be a route of entry for liquefied gases.

Acute Toxicity/Effects

Acute toxicity

Assessment of acute toxicity: Relatively nontoxic after single ingestion. Relatively nontoxic after short-term inhalation. Relatively nontoxic after short-term skin contact.

Oral

Type of value: LD50

Species: rat (female)

Value: > 5,000 mg/kg

Inhalation

Type of value: LC50

Species: rat (male/female)

Value: > 5.09 mg/l

Exposure time: 4 h

No mortality was observed.

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 7/10
(30579644/SDS_CPA_US/EN)

Dermal

Type of value: LD50
Species: rat (male/female)
Value: > 5,000 mg/kg

Assessment other acute effects

Assessment of STOT single:
The available information is not sufficient for the evaluation of specific target organ toxicity.

The product has not been tested. The statement has been derived from the properties of the individual components.

Irritation / corrosion

Assessment of irritating effects: May cause slight irritation to the skin. May cause moderate but temporary irritation to the eyes.

Sensitization

Assessment of sensitization: There is no evidence of a skin-sensitizing potential.

Buehler test

Species: guinea pig
Result: Skin sensitizing effects were not observed in animal studies.

Chronic Toxicity/Effects

Repeated dose toxicity

Assessment of repeated dose toxicity: The product has not been tested. The statement has been derived from the properties of the individual components. No substance-specific organotoxicity was observed after repeated administration to animals.

Genetic toxicity

Assessment of mutagenicity: The product has not been tested. The statement has been derived from the properties of the individual components. Mutagenicity tests revealed no genotoxic potential.

Carcinogenicity

Assessment of carcinogenicity: The product has not been tested. The statement has been derived from the properties of the individual components. The results of various animal studies gave no indication of a carcinogenic effect.

Reproductive toxicity

Assessment of reproduction toxicity: The product has not been tested. The statement has been derived from the properties of the individual components. The results of animal studies gave no indication of a fertility impairing effect.

Teratogenicity

Assessment of teratogenicity: The product has not been tested. The statement has been derived from the properties of the individual components. Animal studies gave no indication of a developmental toxic effect at doses that were not toxic to the parental animals.

Other Information

Misuse can be harmful to health.

Symptoms of Exposure

(Further) symptoms and / or effects are not known so far

Medical conditions aggravated by overexposure

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 8/10
(30579644/SDS_CPA_US/EN)

Individuals with pre-existing diseases of the respiratory system, skin or eyes may have increased susceptibility to excessive exposures.

12. Ecological Information

Toxicity

Aquatic toxicity

Assessment of aquatic toxicity:

There is a high probability that the product is not acutely harmful to fish. There is a high probability that the product is not acutely harmful to aquatic invertebrates. There is a high probability that the product is not acutely harmful to aquatic plants.

Toxicity to fish

Information on: Dinotefuran technical

LC50 (96 h) > 100 mg/l, Oncorhynchus mykiss

LC50 (96 h) > 100 mg/l, Cyprinus carpio

Aquatic invertebrates

Information on: Dinotefuran technical

EC50 (48 h) > 1,000 mg/l, Daphnia magna

EC50 (96 h) 0.79 mg/l, Mysisidopsis bahia

Aquatic plants

Information on: Dinotefuran technical

EC50 (72 h) 97.6 mg/l (biomass), Pseudokirchneriella subcapitata

Mobility in soil

Assessment transport between environmental compartments

The product has not been tested. The statement has been derived from the properties of the individual components.

Information on: Dinotefuran technical

Following exposure to soil, the product trickles away and can - dependant on degradation - be transported to deeper soil areas with larger water loads.

Additional information

Other ecotoxicological advice:

Do not discharge product into the environment without control.

13. Disposal considerations

Waste disposal of substance:

Pesticide wastes are regulated. Improper disposal of excess pesticide, spray mix or rinsate is a violation of federal law. If pesticide wastes cannot be disposed of according to label instructions,

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 9/10
(30579644/SDS_CPA_US/EN)

contact the State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container disposal:

Rinse thoroughly at least three times (triple rinse) in accordance with EPA recommendations. Consult state or local disposal authorities for approved alternative procedures such as container recycling. Recommend crushing, puncturing or other means to prevent unauthorized use of used containers.

RCRA:

The waste codes are manufacturer's recommendations based on the designated use of the product. Other use and special waste disposal treatment on customer's location may require different waste-code assignments. This product is not regulated by RCRA.

14. Transport Information

Land transport

USDOT

Not classified as a dangerous good under transport regulations

Sea transport

IMDG

Hazard class: 9
Packing group: III
ID number: UN 3077
Hazard label: 9, EHS
Marine pollutant: YES
Proper shipping name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.
(contains DINOTEFURAN)

Air transport

IATA/ICAO

Hazard class: 9
Packing group: III
ID number: UN 3077
Hazard label: 9, EHS
Proper shipping name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.
(contains DINOTEFURAN)

Further information

The following provisions may apply for product in packages containing a net quantity of 5 kg or less
ADR, RID, ADN: Special Provision 375;
IMDG: 2.10.2.7;
IATA: A197;
TDG: Special Provision 99(2);
49CFR: §171.4 (c) (2).

15. Regulatory Information

Federal Regulations

Registration status:

Crop Protection TSCA, US released / exempt

Safety Data Sheet

Alpine WSG

Revision date : 2019/04/30
Version: 8.0

Page: 10/10
(30579644/SDS_CPA_US/EN)

Chemical TSCA, US blocked / not listed

EPCRA 311/312 (Hazard categories): Refer to SDS section 2 for GHS hazard classes applicable for this product.

NFPA Hazard codes:

Health: 1 Fire: 1 Reactivity: 1 Special:

Labeling requirements under FIFRA

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label.

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

KEEP OUT OF REACH OF DOMESTIC ANIMALS.

Causes eye irritation.

Avoid contact with the skin, eyes and clothing.

Wash thoroughly after handling.

16. Other Information

SDS Prepared by:

BASF NA Product Regulations

SDS Prepared on: 2019/04/30

We support worldwide Responsible Care® initiatives. We value the health and safety of our employees, customers, suppliers and neighbors, and the protection of the environment. Our commitment to Responsible Care is integral to conducting our business and operating our facilities in a safe and environmentally responsible fashion, supporting our customers and suppliers in ensuring the safe and environmentally sound handling of our products, and minimizing the impact of our operations on society and the environment during production, storage, transport, use and disposal of our products.

END OF DATA SHEET



Attn: School IPM Coordinator,

In our effort to help keep you and your schools in compliance with the now required "SCHOOL IPM" standard that has fully taken effect. We are providing you with a list of the pesticides that we "may" be using for rodent control services provided by Animal Damage Management. This listing is a general format of the products used at different Districts within our customer base. This list does not imply that we are using all the products that are present on the list at your schools. Please refer to the monthly service slips that are left at the agreed upon site for specific products used at your schools. This form meets the required annual notification requirements. This is for the 2025-2026 school year.

Attached you will find 4 total documents. The first is the list of pesticides and their specifications. (1) document. The second is the notice of pesticide application. This states the days and the schools in which we will be making applications. The third is a sample of the posting we recommend (2 documents). We have been as broad as possible while still following the new regulations. This allows us to have some treatment flexibility due to weather or other conditions that might arise. We recommend that you make any changes you see fit and then laminate them and place them on school grounds in which treatment is taking place.

If you have any questions, please reach out to us or refer to the Healthy Schools Act or the list at the DPR's School IPM Website www.cdpr.ca.gov/schoolipm.

Cody Uhl
Business Operations Manager
Animal Damage Management
510-299-3843

Steve Aguilar
Field Operations Manager
Animal Damage Management
408-234-4602

Animal Damage Management 16170 Vineyard Blvd STE 150, Morgan Hill, Ca, 95037
Phone (800) 292-9845 Fax (408) 776-1891



NOTICE OF PESTICIDE APPLICATION

Animal Damage Management 16170 Vineyard Blvd STE 150, Morgan Hill, Ca, 95037
Phone (800) 292-9845 Fax (408) 776-1891

Attention IPM Coordinator,

As requested, we are writing to notify you of pesticide applications at
W. FRESNO MIDDLE
W. FRESNO ELEMENTARY
AMERICAN UNION ELEMENTARY

Planned Date/Time of Pesticide Application: 1st & 3rd WEDNESDAY

Location of Planned Pesticide Application: Turf and Landscaped areas including Athletic Fields

Name of Pesticide to be applied: See attached List

Reason for Pesticide Application: Gopher, Ground Squirrels and Vole control.

If you have any questions in this regard you can reach us at
animaldm@yahoo.com or call us at (408)776-0080

Thank you for choosing Animal Damage Management for your pest control needs,

Steve Aguilar
Field Operations Manager
Animal Damage Management

Cody Uhl
Business Operations Manager
Animal Damage Management

List of Potential Pesticides to Be Used on Your Schools

The following list is for control of gophers, moles, voles and ground squirrels.

Name of Pesticide	Active Ingredient	EPA REG Number
Wilco Zinc Ag Bait	Zinc Phosphide (2%)	36029-10
Omega Gopher Grain Bait	.5% Strychnine Alkaloid	5042-32
Martin's Gopher Bait 50	.5% Strychnine Alkaloid	53883-24
Talpirid	.025% Bromethalin	12455-101
ZP Rodent Oat Bait AG	2% Zinc Phosphide	12455-102
The Giant Destroyer	50% Sodium Nitrate, 38% Sulfur, 9% Charcoal	10551-1
IGI Carbon Dioxide	99.9% Carbon Dioxide	7173-313
Weevil-Cide	60% Aluminum Phosphide	70506-13
Gas Cartridge	Sodium Nitrate 53% Charcoal 28%	56228-61

The following list is for rat and mouse control.

Name of Pesticide	Active Ingredient	EPA REG Number
Selontra Rodent Bait	.075 % Cholecalciferol	7969-382
California Contract	.01% Bromethalin	12455-151

The following list is for general insect control.

Name of Pesticide	Active Ingredient	EPA REG Number
CY-KICK CS	6% Cyfluthrin	499-304
Onslaught fastcap spider & Scorpior insecticide	6.4% Esfenvalerate, 1.6% Prallethrin, 8% Piperonyl butoxide	1021-2574
Drione Insecticide Dust	1% Pyrethrins, 10% Piperonyl Butoxide, 40% Amorphous Silica Gel	432-992
Talstar P	7.9% Bifenthrin	279-3206
Termidor SC	9.1% Fipronil	7969-210
Alpine WSG	40% Dinotefuron	499-561
Archer IGR	1.3% Pyriproxyfen	100-1111
Maxforce FC Ant Bait Stations	0.01% Fipronil	432-1256
Maxforce FC Cockroach bait stations	0.05% Fipronil	432-1257
Maxforce FC Ant Killer	.001% Fipronil	432-1264
In Tice	5% Orthoboric Acid	73079-2
Advance 375A	.011% Abamectin B1	499-370
Lambda 9.7 CS	9.7% Lambda-Cyhalothrin	89459-51
Alpine D	.25% Dinotefuran	499-527
Wasp Freeze 2	D-trans Allethrin .129%, Phenothrin .12%	499-550
Demand CS	Lambda-Cyhalothrin 9.7%	100-1066
Mallet 0.5G	Imidacloprid 5%	228-501
Alpine Gel Bait	.5% Dinotefuran	499-507
Sniper Disinfectant	.200% Chlorine Dioxide, .085% Dimethyl Benzyl Ammonium	71700-ZEPA

EXAMPLE OF POSTING

Warning- Pesticide Treated Area

This school uses rodenticide baiting and general insect spraying to rid the school grounds and structures of rats, mice and general insects such as spiders, ants, cockroaches, etc. The decision was made based on public safety and the safety of our students. These pests have been known to cause property damage and are considered disease vectors. The school's first priority is to the safety of its students and staff.

Name of Pesticide	Manufacturer's Name	EPA REG Number	Pest to be Controlled
Selontra Rodent Bait	BASF Corporation	7969-382	Rats and Mice
Lambda 9.7 CS	Central Garden & Pet Co	89459-51	General Insect
CY-KICK CS	Whitmire Micro-Gen Research Laboratories Inc.	499-304	General Insect
Talstar P	FMC Corporation	279-3206	General Insect
Termidor SC	BASF Corporation	7969-210	General Insect
Alpine WSG	BASF Corporation	499-561	General Insect
Maxforce FC Ant Killer	Bayer Environmental Science	432-1264	Ants
Onslaught FastCap Spider & Scorpion Insecticide	McLaughlin Gormley King Company	1021-2574	Spiders, Scorpions
Archer	Syngenta Crop Protection	100-1111	Insect Growth Regulator
Advance Granular Carpenter Ant Bait	BASF Corporation	499-370	Carpenter Ants
Demand CS	Syngenta Crop Protection	100-1066	General Insects

The reason for all of the above pest control treatments is public safety. Applications will always be performed on agreed upon days, depending on weather or any other condition that might impede treatment. The application locations for all of the above pesticides are around the various school structures.

EXAMPLE OF POSTING

Warning- Pesticide Treated Area

This school uses underground rodenticide baiting and/or fumigation to rid the school grounds of gophers, ground squirrels, moles and voles. The decision was made based on public safety and the safety of our students. Uneven and damaged ground can lead to people falling and becoming injured.

Name of Pesticide	Manufacturer's Name	EPA REG Number	Pest to be Controlled
Wilco Zinc Ag Bait	Zinc Phosphide (2%)	36029-10	Ground Squirrels, Gophers, Voles
Gopher Getter Type 2 AG Bait	Wilco Distributors Inc.	36029-23	Gophers
Omega Gopher Grain Bait	RCO International Inc.	5042-32	Gophers
Martin's Gopher Bait 50	Control Solutions Inc.	53883-24	Gophers
Talpirid	Bell Laboratories Inc.	12455-101	Moles
ZP Rodent Oat Bait AG	Bell Laboratories Inc.	12455-102	Ground Squirrels, Gophers, Voles
The Giant Destroyer	Atlas Chemical Corp	10551-1	Ground Squirrels, Gophers, Moles
Weevil-Cide	United Phosphorus, Inc.	70506-13	Ground Squirrels, Gophers, Moles.
IGI Carbon Dioxide	99.9% Carbon Dioxide	91274-1	Ground Squirrels, Gopher, Moles

The reason for all of the above pest control treatments is public safety. Applications will always be performed on agreed upon days, each week depending on weather or any other condition that might impede treatment. The application locations for all of the above pesticides are the Athletic fields and other landscaped areas.