

655-812

6/25/2012

1/7



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Mr Michael Kellogg
Agent for Prentiss
c/o Pyris Regulatory Consulting Inc
4110 136th St NW
Gig Harbor WA 98332

JUN 25 2012

Dear Mr Kellogg

Subject Amendment- adding use sites
Prentox-Perm-X UL 31-66
EPA Registration Number 655-812
Your submission dated May 22 2012

The application referred to above submitted in connection with registration under the Federal Insecticide Fungicide and Rodenticide Act as amended is acceptable

If you have any questions regarding this action please contact Linda A DeLuise of my team at (703) 305-5428

Sincerely yours

A handwritten signature in cursive script, appearing to read "Richard Gebken".

Richard Gebken
Product Manager (10)
Insecticide Branch
Registration Division (7505P)

Enclosure



PERM-X™ UL 31-66

For use only by federal state tribal or local government officials responsible for public health or vector control or by persons certified by the state or tribal lead pesticide regulatory agency to perform adult mosquito control applications or by persons under their direct supervision

This product is a Ready To Use Quick Knockdown Low Odor Non Corrosive Synergized Synthetic Pyrethroid for control of Adult Mosquitoes Biting and Non Biting Midges Black Flies and other outdoor flying insects as listed on this label which cause Public Health annoyance in Residential Municipal and Recreational Areas

For Control of Adult Mosquitoes

ACTIVE INGREDIENTS

Permethrin [CAS 52645 53 1] 31 0/
Piperonyl Butoxide [CAS 51 03 6] 66 0/

OTHER INGREDIENTS

TOTAL 100 0/

Contains 2 8025 lb A I Permethrin plus 5 9668 lbs A I Piperonyl Butoxide per gallon

PRENTOX® Registered Trademark of Prentiss LLC

PERM X™ Trademark of Prentiss LLC

ACCEPTED
JUN 25 2012
EPA Reg No 655 812

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUCION AL USUARIO Si usted no lee ingles no use este producto hasta que la etiqueta haya sido explicado ampliamente (If you do not understand the label find someone to explain it to you in detail)

FIRST AID

| | |
|------------------------|--|
| If swallowed | Call a Poison Control Center or doctor immediately for treatment advice Have person sip a glass of water if able to swallow Do not induce vomiting unless told to do so by a poison control center or doctor Do not give anything by mouth to an unconscious or convulsing person |
| If on skin or clothing | Take off contaminated clothing Rinse skin immediately with plenty of water for 15-20 minutes Call a Poison Control Center or doctor for advice |
| If in eyes | Hold eye open and rinse slowly and gently with water for 15 20 minutes Remove contact lenses if present after 5 minutes then continue rinsing Call a Poison Control Center or doctor for treatment advice |
| If inhaled | Move person to fresh air If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible Call a Poison Control Center or doctor for further treatment advice |

HOT LINE NUMBER

Have this product container or label with you when calling a poison control center or doctor or going for treatment You may contact 1 800 222 1222 for emergency medical treatment information You may also contact PROSAR at 866 257 4118 for information including health concerns medical emergencies or pesticide incidents

For Chemical Spill Leak Fire or Exposure Call CHEMTREC 1 800 424 9300
For Medical Emergencies Only Call 866 257 4118

EPA Reg No 655 812

EPA Est No

Net Contents

Manufactured by

PRENTISS LLC
2155 West Croft Circle
Spartanburg SC 29302

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION Harmful if swallowed Harmful if absorbed through skin Avoid contact with eyes skin, or clothing Prolonged or repeated skin contact may cause allergic reactions in some individuals Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or the toilet Remove contaminated clothing and wash before reuse

Personal Protective Equipment (PPE)

Some materials that are chemical resistant to this product are listed below Mixers loaders applicators and other handlers (including during mixing/loading repair and cleaning of equipment and disposal of pesticide) must wear the following

- Long sleeved shirt and long pants
- Shoes plus socks
- Chemical resistant gloves such as barrier laminate viton neoprene rubber or nitrile rubber
- Chemical resistant apron for mixers/loaders persons cleaning equipment and persons exposed to the concentrate

In addition to the above PPE mixers and loaders supporting aerial applications to forests must wear at least a NIOSH approved respirator with A dust/mist filter with MSHA/NIOSH approval number prefix TC 21C or any R P or HE filter

See engineering controls for additional requirements

User Safety Requirements

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

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product s concentrate Do not reuse them

Engineering Controls

Pilots must use an enclosed cockpit that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170 240(d)(6)]

Human flagging is prohibited Flagging to support aerial application is limited to use of the Global Positioning System (GPS) or mechanical flaggers

User Safety Recommendations

- Users should wash hands before eating drinking chewing gum using tobacco or using the toilet
- Users should remove clothing/PPE immediately if pesticide gets inside Then wash thoroughly and put on clean clothing
- Users should 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 product is extremely toxic to aquatic organisms including fish and invertebrates Runoff from treated areas or deposition of spray droplets into a body of water may be hazardous to fish and other aquatic organisms Before making the first application of the season it is advisable to consult with the state or tribal agency with primary responsibility for pesticide regulation to determine if other regulatory requirements exist

Do not apply over bodies of water (lakes rivers permanent streams natural ponds commercial fish ponds swamps marshes or estuaries) except when necessary to target areas where adultmosquitoes are present and weather conditions will facilitate movement of applied material away from the water in order to minimize incidental deposition into the water body Do not contaminate water when disposing of equipment wash waters

This pesticide is highly toxic to bees exposed to direct treatment on blooming crops or weeds Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting he treatment area

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame

DIRECTIONS FOR USE

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

Precautions and Use Restrictions

- Apply this product only as specified on this label
- For use only by federal state tribal or local government officials responsible for public health or vector control or by persons certified by the state or tribal lead pesticide regulatory agency to perform adult mosquito control applications or by persons under their direct supervision
- Apply this product at temperatures greater than 50 F and when wind speed equals or exceeds 1 mph
- Not for use in metered release systems
- Not for use in outdoor residential misting systems
- Do not make applications during rain
- Do not spray this product on or allow it to drift onto cropland (other than crops listed) or potable water supplies
- In the treatment of corrals feedlots animal confinements/houses swine lots poultry ranges and zoos cover any exposed drinking water drinking fountains and animal feed before application
- For hand carried and/or lawn mower foggers Do not fog wet foliage Do not fog when wind conditions exceed 10 mph Only use a clean well maintained and properly calibrated fogger known to give excellent performance Fog down wind
- Do not re treat a site more than once in 3 days
- Do not apply by fixed wing aircraft at a height less than 100 feet or by helicopter at a height less than 75 feet unless specifically approved by the state or tribe based on public health needs

Do not retreat the site more than once in three days Do not exceed 25 applications at 0.007 lbs permethrin per acre per application or 0.0149 lbs piperonyl butoxide per acre per application or 0.18 lbs of permethrin per acre per season or 0.383 lbs piperonyl butoxide per acre per year More frequent treatments may be made to prevent or control a threat to public and/or animal health determined by a state tribal or local health or vector control agency on the basis of documented evidence of disease causing agents in vector mosquitoes or the occurrence of mosquito borne diseases in animal or human populations or if specifically approved by the state or tribe during a natural disaster recovery effort

SPRAY DROPLET SIZE DETERMINATION

Ground based Application Spray equipment must be adjusted so that the volume median diameter is less than 30 microns (Dv 0.5 < 30 µm) and that 90% of the spray is contained in droplets smaller than 50 microns (Dv 0.9 < 50 µm) Directions from the equipment manufacturer or vendor pesticide registrant or a test facility using laser based equipment to produce acceptable droplet spectra Application equipment must be tested at least annually to confirm that pressure at the nozzle and nozzle flow rate(s) are properly calibrated

Aerial Application made at ≤200 above ground elevation Spray equipment must be adjusted so that the volume median diameter produced is less than 60 microns (Dv 0.5 < 60 µm) and that 90% of the spray is contained in droplets smaller than 100 microns (Dv 0.9 < 100 µm) The effects of flight speed and for non rotary nozzles nozzle angle on the droplet size spectrum must be considered Directions from the equipment manufacturer or vendor pesticide registrant or a test facility using a wind tunnel and laser based measurement instrument must be used to adjust equipment to produce acceptable droplet size spectra Application equipment must be tested at least annually to confirm that pressure at the nozzle and nozzle flow rate(s) are properly calibrated

Aerial Application made at >200 above ground elevation Spray equipment must be adjusted so that the volume median diameter produced is less than 70 microns (Dv 0.5 < 70 µm) and that 90% of the spray is contained in droplets smaller than 145 microns (Dv 0.9 < 145 µm) The effects of flight speed and for non rotary nozzles nozzle angle on the droplet size spectrum must be considered Directions from the equipment manufacturer or vendor pesticide registrant or a test facility using a wind tunnel and laser based measurement instrument must be used to adjust equipment to produce acceptable droplet size spectra Application equipment must be tested at least annually to confirm that pressure at the nozzle and nozzle flow rate(s) are properly calibrated

GROUND BASED APPLICATIONS

ULV NON THERMAL AEROSOL (COLD FOG) To control Mosquitoes Midges and Blackflies apply PERM X UL 31 66 using truck mounted ground ULV (cold fog) equipment When applying this product undiluted apply at a flow rate of 0.4794 to 1.91183 fluid ounces per minute at an average speed of 10 mph These rates are equivalent to 0.00175 to 0.007 pound of Permethrin a.i. and 0.00380 to 0.01490 pounds of piperonyl butoxide a.i. per acre If a different vehicle speed is used adjust the rate accordingly Vary flow rates accordingly to vegetation density and mosquito population Use higher flow rates in heavy vegetation or when insect populations are high An accurate flow rate control system must be used to ensure proper flow rate PERM X UL 31 66 may also be applied by diluting 1 part to 1 part of a 60 to 100 second mineral oil or another suitable solvent applied so as not to exceed the maximum a.i. rates per acre as shown in the rates charts If an alternate dilution rate is required adjust the flow rate accordingly provided the droplet size and spectrum remain within label specifications Do not exceed a flow rate of 20 oz/minute unless recommended and required by equipment manufacturers and/or Public Health Officials for vehicle speeds of 10 to 20 mph and when the fogging equipment is capable of such higher rates of output per minute

THERMAL FOGGING Apply PERM X UL 31 66 diluted or by suitable Thermal Foggers mounted on trucks If diluted use a 60 to 100 second viscosity mineral oil or another suitable non phytotoxic diluent to reduce oil requirement and sludge buildup in equipment May be applied at truck speeds of 5 to 20 mph but do not exceed the maximum active ingredient application rates For use with Hand Carried and/or Lawn Mower thermal foggers adjust the sprayer to apply the desired A.I. per acre based on a 50 foot swath and walking speed of 2 mph Do not fog to wet foliage Thermal fogging applications of PERM X UL 31 66 can be made to deliver 0.00175 to 0.007 lb of permethrin a.i. per acre and 0.00175 to 0.01490 piperonyl butoxide per acre

USE AS AN INSECT BARRIER TREATMENT For use in non Thermal ULV motorized portable backpack and fog type mist blower equipment apply PERM X UL 31 66 with equipment adjusted to deliver ULV size droplets with a volume median diameter of 50-100 microns PERM X UL 31 66 may be applied undiluted or diluted (see Application Rates tables section) If diluted use a 30 to 100 second mineral oil or another (if recommended by Public Health Officials) suitable non phytotoxic diluent Use 0.00175 pounds Permethrin A.I. per acre at a 50 ft (15.2 m) swath width while walking at a speed of 2 mph (3.2 kph) Whether applied undiluted or diluted or at a different speed make sure that the same amount of Permethrin A.I. is applied per acre

5/7

AERIAL APPLICATION

Make Ultra Low Volume aerial applications of **PERM X UL 31 66** according to the application rate table on this label. Application should be made by suitable aerial ULV equipment at an altitude ranging from 120 to 175 feet depending on the terrain and weather conditions. The recommended airspeed for fixed wing aircraft with flat fan nozzles is from 120 to 160 mph. For aircraft equipped with rotary nozzles, apply at sufficient airspeed to deliver the appropriate amount of **PERM X UL 31 66** at 1 per acre. Do not exceed 0.007 lbs permethrin a 1 and 0.01490 lbs piperonyl butoxide per acre. Do not apply greater than 0.3197 fluid oz of undiluted **PERM X UL 31 66** per acre as listed in the rates chart.

PROHIBITION ON AERIAL USE IN FLORIDA Not for aerial application in the State of Florida unless specifically authorized by the Florida Bureau of Entomology and the Florida Department of Agriculture and Consumer Services.

**PERM X UL 31 66
HOW TO APPLY AND WHEN TO USE**

CONDITIONS AND RATES TO USE PERM X UL 31 66 UNDILUTED

| Pounds of a 1 per acre | | Application Rates Fl oz per minute at Vehicle Speeds | | | | Fl oz of Perm X UL 31 66 per Acre |
|------------------------|---------|---|--------|--------|--------|-----------------------------------|
| Permethrin | PBO | 5 mph | 10 mph | 15 mph | 20 mph | |
| 0.00700 | 0.01490 | 0.9591 | 1.9183 | 2.8773 | 3.8364 | 0.3197 |
| 0.00350 | 0.00750 | 0.4797 | 0.9054 | 1.4391 | 1.9188 | 0.1599 |
| 0.00175 | 0.00380 | 0.2398 | 0.4794 | 0.7191 | 0.9588 | 0.0799 |

DILUTION RATES FOR PERM X UL 31 66

FOR A 1 4 DILUTION

Mix 1 part **PERM X UL 31 66** with 4 parts Suitable Mineral Oil.

Apply as follows.

| Pounds of a 1 per acre | | Application Rates Fl oz per minute at Vehicle Speeds | | | | Fl OZ finished spray per Acre |
|------------------------|---------|---|--------|---------|---------|-------------------------------|
| Permethrin | PBO | 5 mph | 10 mph | 15 mph | 20 mph | |
| 0.00700 | 0.01490 | 4.4727 | 9.5454 | 14.3181 | 19.0908 | 1.5909 |
| 0.00350 | 0.00750 | 2.3865 | 4.7730 | 7.1595 | 9.5460 | 0.7955 |
| 0.00175 | 0.00380 | 1.1934 | 2.3868 | 3.5803 | 4.7736 | 0.3978 |

FOR A 1 8 DILUTION

Mix 1 part **PERM X UL 31 66** with 8 parts Suitable Mineral Oil.

Apply as follows.

| Pounds of a 1 per acre | | Application Rates Fl oz per minute at Vehicle Speeds | | | | Fl OZ finished spray per Acre |
|------------------------|---------|---|---------|---------|---------|-------------------------------|
| Permethrin | PBO | 5 mph | 10 mph | 15 mph | 20 mph | |
| 0.00700 | 0.01490 | 8.4000 | 16.8000 | 25.2000 | 33.6000 | 2.8000 |
| 0.00350 | 0.00750 | 4.2000 | 6.4000 | 12.6000 | 16.8000 | 1.4000 |
| 0.00175 | 0.00380 | 2.1000 | 4.2000 | 6.3000 | 8.4000 | 0.7000 |

FOR A 1 2 DILUTION

Mix 1 part **PERM X UL 31 66** with 2 parts Suitable Mineral Oil.

Apply as follows.

| Pounds of a 1 per acre | | Application Rates Fl oz per minute at Vehicle Speeds | | | | Fl OZ finished spray per Acre |
|------------------------|---------|---|--------|--------|---------|-------------------------------|
| Permethrin | PBO | 5 mph | 10 mph | 15 mph | 20 mph | |
| 0.00700 | 0.01490 | 2.8767 | 5.7534 | 8.6302 | 11.5068 | 0.9589 |
| 0.00350 | 0.00750 | 1.4385 | 2.8770 | 4.3255 | 5.7540 | 1.4795 |
| 0.00175 | 0.00380 | 0.7184 | 1.4388 | 2.1582 | 2.8770 | 0.2398 |

For proper ground application mount the fog applicator so that the nozzle is at least 4 / feet above ground level and directed out the back of the vehicle. May be applied at speeds of 5 mph up to 20 mph. Failure to follow these label directions may result in reduced effectiveness. For Aerial Application refer to the ****Aerial Application** section on this label. **PERM X UL 31 66** may be used as is or diluted with a suitable solvent such as a 60 to 100 Second viscosity mineral oil and applied at a rate not to exceed 0.3197 fl oz of **PERM X UL 31 66** per acre. Both aerial and ground applications should be made when the wind is less than 10 mph. For exact rates see the **UNDILUTED** or the **DILUTION** Rates Charts on this label.

PERM X UL 31 66 is recommended for application as an Ultra Low Volume (ULV) Thermal or Non-Thermal aerosol (cold fog) to control adult mosquitoes and other insects as listed on this label in residential and recreational areas where these insect pests become a problem, such as but not limited to parks, campsites, woodlands, athletic fields, golf courses, residential areas, municipalities, gardens, playgrounds, and non-crop waste areas. Treat when mosquitoes or insects are most active and weather conditions are conducive to keeping the fog close to the ground, e.g. cool temperatures and wind speeds are not greater than 10 mph. Applications during the cool hours of night or early morning are usually preferable.

URBAN ULV MOSQUITO APPLICATIONS

For control of resting or flying adultmosquitoes biting flies and biting midges in application sites of Residential Municipal and Recreational areas such as utility tunnels sewers storm drains and catch basins pipe chases underground basements underground passages parking decks crawl spaces or underground buildings This product may be applied using mechanical foggers hand held or truck mounted ULV equipment suitable for these applications Apply at rates up to but not exceeding 0.007 lbs active ingredient permethrin per acre See Rate(s) Charts

MAY BE APPLIED OVER THE FOLLOWING CROPS

PERM X UL 31 66 may be applied over specific growing crops and range grasses prior to harvest for the control of adult mosquitoes and biting flies within or adjacent to these areas Application can only be made where the following crops are present

| | | |
|------------------|--|----------------------------|
| Alfalfa | Corn grain | Onion bulb |
| Almond | Corn stover | Peach |
| Apple | Corn sweet kernel + cob with husks removed | Pepper bell |
| Artichoke | Eggplant | Pistachio |
| Asparagus | Fruit pome group 11 | Potato |
| Avocado | Garlic | Soybean seed |
| Broccoli | Range grasses | Spinach |
| Brussels sprouts | Horseradish | Tomato |
| Cabbage | Leaf petioles subgroup 4B | Vegetable cucurbit group 9 |
| Cauliflower | Leafy greens subgroup 4A | Walnut |
| Celery | Lettuce head | Watercress |
| Cherry | Mushroom | |
| Corn forage | | |

*40 CFR 180.41 Crop Group 9 Cucurbit Vegetables includes Crop Subgroup 9A (melon) and Crop Subgroup 9B (squash/cucumber)

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Store product in its original labeled container in a cool dry locked place designated for such insecticides and out of reach of children Do not expose to extreme temperatures In case of spillage soak up with absorbent material such as sawdust or fuller s earth sweep up and place in a labeled container and dispose of as follows

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

CONTAINER DISPOSAL Non refillable Containers 5 gallons or less Non refillable container Do not refill or reuse this container Triple rinse (or equivalent) promptly after emptying Triple rinse as follows Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip Fill the container / full with mineral oil (or other solvent used to dilute the product) and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal Drain for 10 seconds after the flow begins to drip Repeat this procedure two more times Once triple rinsed recycle if available Some agricultural pesticide containers can be taken to a container collection site or picked up for recycling To find the nearest site contact your chemical dealer or manufacturer or contact your local solid waste agency for disposal instructions If recycling is not available dispose of in a sanitary landfill or by incineration if allowed by state and local ordinances **Non refillable Containers over 5 gallons to 55 gallons** Non refillable container Do not reuse or refill this container Triple rinse (or equivalent) promptly after emptying Triple rinse as follows Empty the remaining contents into application equipment or a mix tank Fill the container / full with mineral oil (or other solvent used to dilute the product) Replace and tighten closures Tip container on its side and roll it back and forth ensuring at least one complete revolution for 30 seconds Stand the container on its end and tip it back and forth several times Turn the container over onto its other end and tip it back and forth several times Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal Repeat this procedure two more times Once triple rinsed recycle if available Some agricultural pesticide containers can be taken to a container collection site or picked up for recycling To find the nearest site contact your chemical dealer or manufacturer or contact your local solid waste agency for disposal instructions If recycling is not available dispose of in a sanitary landfill or by incineration if allowed by state and local ordinances **Refillable bulk containers over 55 gallons** Refillable container Refill this container with pesticide only Do not reuse this container for any other purpose Cleaning the container before disposal is the responsibility of the person disposing of the container Cleaning before refilling is the responsibility of the re filler To clean the container before final disposal empty the remaining contents from this container into application equipment or mix tank Fill the container about 10 percent full of mineral oil Agitate vigorously or re circulate mineral oil with pump for two minutes Pour or pump rinsate into application equipment or rinsate collection system Repeat this rinsing procedure two more times Once triple rinsed, recycle if available Some agricultural pesticide containers can be taken to a container collection site or picked up for recycling To find the nearest site contact your chemical dealer or manufacturer or contact your local solid waste agency for disposal instructions If recycling is not available dispose of in a sanitary landfill or by incineration if allowed by state and local ordinances

CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY NOTICE Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product If the terms are not acceptable return the product at once unopened and the purchase price will be refunded

The Directions for Use of this Product must be followed carefully It is impossible to eliminate all risks inherently associated with the use of this product Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application weather presence of other materials or other influencing factors in the use of the product which are beyond the control of Prentiss LLC or Seller All such risks shall be assumed by Buyer and User and Buyer and User agree to hold Prentiss LLC and Seller harmless for any claims relating to such factors

Prentiss LLC warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use subject to the inherent risks referred to above when used in accordance with directions under normal use conditions This warranty does not extend to the use of this product contrary to label instructions or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or

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[EPA approval date]