

1021-1875

11/14/2011

1/10



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

November 14, 2011

Mr. Steve Ditto  
McLaughlin Gormley King Company  
8810 Tenth Avenue North  
Minneapolis, MN 55427

Subject: Amended Reregistration Label  
Product Name: MGK 2927  
EPA Registration Number: 1021-1875  
EPA Decision Number(s): 410936

Dear Mr. Ditto:

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the reregistration of the referenced product in connection with the MGK-264 and Piperonyl butoxide REDs and has concluded that your submission is acceptable.

**NOTE:** This product is not being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time.

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on non-refillable containers. The code may appear either on the label or durably marked on the container itself, and can be added by non-notification per PRN 98-10.

Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below. Any previously dated CSFs are superseded.


- Basic CSF, dated 7/8/2010

A copy of your label stamped "Accepted" is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first, must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

If you have any questions about this letter, please contact Dana Pilitt, Ph.D. at (703) 305-7071 or via e-mail at [pilitt.dana@epa.gov](mailto:pilitt.dana@epa.gov).

Sincerely,



 Richard J. Gebken  
Product Manager (10)  
Insecticide Branch  
Registration Division (7504P)

*Enclosures: Label stamped "Accepted", dated November 14, 2011  
Acute Toxicity Review, dated April 21, 2010  
Product Chemistry Review, dated October 13, 2010*

3/10

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# MGK®

**McLAUGHLIN  
GORMLEY  
KING  
COMPANY**

**MGK - 2927**

8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4319 U.S.A. - Telephone (763) 544-0341

For Use in Homes, Apartments, Food and Non-Food Areas of: Food Processing Plants, Warehouses, Office Buildings, Hotels, Motels, Schools, Theatres, Hospitals and Other Areas Listed

[ ] Indicates alternate or optional wording

[Designed for use through ULV and Fogging equipment]

[Delivers Fast knockdown and kill of listed insects]

**ACTIVE INGREDIENTS:**

* (RS)-2-Methyl-4-oxo-3-(2-propynyl) cyclopent-2-enyl-(1RS)-cis, trans-chrysanthemate .....	0.67%
** Piperonyl butoxide .....	2.00%
*** N-Octyl bicycloheptene dicarboximide .....	2.87%
**** OTHER INGREDIENTS .....	94.46%
	<hr/>
	100.00%

- \* ETOC®
  - \*\* (butylcarbityl) (6-propylpiperonyl) ether and related compounds
  - \*\*\* MGK® 264, Insecticide Synergist
  - \*\*\*\* Contains petroleum distillate
- MGK® and MULTICIDE® - Registered trademarks of McLaughlin Gormley King Company  
 ETOC® - Registered trademark of Sumitomo Chemical Corp., Ltd., Japan

**KEEP OUT OF REACH OF CHILDREN**

## CAUTION

**FIRST AID**

<b>IF SWALLOWED</b>	<ul style="list-style-type: none"> <li>• Immediately call a poison control center or doctor.</li> <li>• Do not induce vomiting unless told to do so by a poison control center or doctor.</li> <li>• Do not give <b>any</b> liquid to the person.</li> <li>• Do not give anything by mouth to an unconscious person.</li> </ul>
<b>IF ON SKIN OR CLOTHING:</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>IF INHALED:</b>	<ul style="list-style-type: none"> <li>• Move person to fresh air.</li> <li>• If person is not breathing, call 911 or an ambulance. Then give artificial respiration, preferably mouth-to-mouth if possible.</li> <li>• Call a poison control center or doctor for further treatment advice.</li> </ul>

**NOTE TO PHYSICIAN**

Contains petroleum distillate – vomiting may cause aspiration pneumonia. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

For additional information on this pesticide product (including health concerns, medical emergencies or pesticide incidents), you may call 1-888-740-8712.

**ACCEPTED**  
**NOV 14 2011**

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 021-1875

Net Contents \_\_\_\_\_  
 Manufactured by:  
 Mc LAUGHLIN GORMLEY KING COMPANY

4/10

8810 Tenth Avenue North  
Minneapolis, MN 55427

EPA Reg. No. 1021- 1875

EPA Est. No. 1021-MN-2

PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**CAUTION**

Harmful if swallowed. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Mixers, loaders, applicators, and other handlers must wear the following:

- long-sleeve shirt,
- long pants,
- shoes and socks.
- chemical-resistant gloves made of barrier laminate, nitrile rubber, neoprene rubber or viton.

In addition to the above PPE, applicators using hand held foggers in an enclosed area must wear a half-face, full-face, or hood-style NIOSH-approved respirator with:

- a dust/mist filtering cartridge (MSHA/NIOSH approval number prefix TC-21C), or
- a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G), or
- a cartridge or canister with any R,P or HE filter.

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent material that have been drenched or heavily contaminated with the product's concentrate. Do not reuse them.

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

User 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. As soonas possible, wash thoroughly and change in to clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic organisms, including fish and invertebrates. Do not apply directly to or near water. Drift and run-off may be hazardous to fish in water adjacent to treated areas. Do not contaminate water when disposing of equipment, washwater, or rinsate. See Directions for Use for additional precautions and requirements.

PHYSICAL OR 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.

GENERAL PRECAUTIONS AND RESTRICTIONS:

- Do not remain in treated area. Exit area immediately and remain outside the treated area until aerosols, vapors, and/or mists have dispersed.
- Not for use in metered release devices.
- Do not apply to classrooms or patient rooms in hospitals and nursing homes while occupied.
- Do not apply to a given area more than once every 4 days.
- Remove or cover exposed food and drinking water before application.
- Remove or cover dishes, utensils, food processing equipment, and food preparation surfaces, or wash them before use.
- Remove pets and birds and cover fish aquariums before spraying.
- Do not apply to classrooms or patient rooms in hospitals and nursing homes while occupied.
- Do not apply to a given area more than once every 4 days.
- Do not wet articles to the point of runoff or drip.
- Do not use treated article until spray has dried.
- Do not use in aircraft cabins except in compliance with PR Notice 96-3.
- Entry Restrictions when applied as a surface spray:
  - Do not enter or allow other to enter until sprays have dried.
- Entry Restrictions when applied as a space spray or fog:
  - Do not allow adults, children, or pets to enter the treated area for at least 15 minutes, until vapors, mists, and aerosols have dispersed and the treated area has been thoroughly ventilated
- Application Restrictions:
  - 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
- When used in food handling and processing facilities:
  - Do not make space spray applications when facility is in operation
  - Prior to space spray applications, cover or remove food.
  - Prior to space spray applications, cover food processing surfaces or clean after treatment and before use.

Product cannot be used:

- 1) in areas where animals raised for milk and meat (human food animals) are present;
- 2) in any areas where animal feeds are prepared, processed, or stored, and;
- 3) in any truck beds or truck trailers, freight/tank/container, railroad cars, ship holds, or ship and air freight containers that are used to transport unbagged (bulk) feeds.

Do not apply to classrooms or patient rooms in hospitals and nursing homes while occupied.

Do not apply to a given area more than once every 4 days.

GENERAL: This concentrate is designed for use undiluted through mechanical aerosol or Ultra Low Volume (ULV) generators, as well as thermal and conventional fogging or spraying equipment.

Dilution: It can be diluted with a white mineral oil conforming to regulation 21 CFR 178.3620(b), or an odorless light petroleum hydrocarbon conforming to 21 CFR 172.882 or 40 CFR 180.1001(c) & (e). Combine oil with this concentrate and mix well just prior to application.

Tank-mixing: This concentrate may be tank mixed with NyGuard Insect Growth Regulator, or other appropriately labeled insect control products, unless prohibited by the other product's label. When using a tank-mix, always make applications following the most restrictive label language of the products being mixed.

NOTE: If there is a need to treat such areas as conduits, motor housings, junction and switch boxes or other electrical equipment, de-energize electrical equipment prior to application. After application, allow time for oil to evaporate before starting motors or placing switches in the "ON" position.

**FOOD HANDLING ESTABLISHMENT APPLICATIONS**

Do not apply directly to food. Do not apply as a Space Spray or general surface treatment while food processing is underway. Foods should be removed or covered during treatment. All food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse. In the home, all food processing surfaces, dishes and utensils should be covered during treatment, or thoroughly washed before use.

**Insects Controlled:**

- |                         |                            |                     |
|-------------------------|----------------------------|---------------------|
| Almond Moths,           | Face Flies,                | Beetles,            |
| Angoumois Grain Moths,  | Firebrats,                 | Scorpions,          |
| Ants,                   | Fleas,                     | Silverfish,         |
| Bed bugs,               | Flies,                     | Small Flying Moths, |
| Blister Beetles,        | Fruit Flies,               | Spider Beetles,     |
| Blood Sucking Lice,     | Fungus Gnats,              | Spiders,            |
| Boxelder Bugs,          | Gnats,                     | Stable Flies,       |
| Cadelles,               | Grain Mites,               | Stink Bugs,         |
| Carpet Beetles,         | Granary Weevils,           | Ticks,              |
| Centipedes,             | Harlequin Bugs,            | Tobacco Moths,      |
| Cereal Beetles,         | Hide Beetles,              | Vinegar Flies,      |
| Cheese Mites,           | Horn Flies,                | Warehouse Beetles,  |
| Cheese Skippers,        | Hornets,                   | Wasps,              |
| Chocolate Moths,        | House Flies,               | Waterbugs,          |
| Cigarette Beetles,      | Indian Meal Moths,         | Weevils,            |
| Clothes Moths,          | Khapra Beetles,            | Yellow Jackets      |
| Clover Mites,           | Leaf Hoppers,              | Yellow Meal Worms   |
| Cockroaches,            | Lesser Grain Borers,       |                     |
| Coffee Bean Weevils,    | Mediterranean Flour Moths, |                     |
| Confused Flour Beetles, | Mosquitoes,                |                     |
| Crickets,               | Mushroom Flies,            |                     |
| Dark Mealworms,         | Red Flour Beetles,         |                     |
| Darkling Beetles,       | Rice Weevils,              |                     |
| Dried Fruit Beetles,    | Rusty Grain Beetles,       |                     |
| Drugstore Beetles,      | Saw-toothed Grain          |                     |
| Earwigs,                |                            |                     |

**For use in and around:**

- |                     |                           |                 |
|---------------------|---------------------------|-----------------|
| Apartments,         | Garages,                  | Stores,         |
| Arcades,            | Grain Mills,              | Supermarkets,   |
| Auditoriums,        | Granaries,                | Textile Mills & |
| Bakeries,           | Grocery Stores,           | Warehouses,     |
| Beverage Plants,    | Healthcare Facilities,    | Theatres,       |
| Banquet Facilities, | Homes (Households),       | Tobacco         |
| Barns,              | Hospices,                 | Warehouses      |
| Bars,               | Hospitals,                | Tool Sheds,     |
| Basements,          | Hotels,                   | Trains,         |
| Bathrooms,          | Industrial Installations, | Trucks,         |
| Boats,              | Institutions,             | Tunnels,        |

- |                        |                       |                     |
|------------------------|-----------------------|---------------------|
| Bottling Plants,       | Jails,                | Universities,       |
| Breweries,             | Kitchens,             | Utilities,          |
| Brewery Warehouses,    | Kennels,              | Utility Rooms,      |
| Buildings,             | Laboratories,         | Voids (i.e. Attics, |
| Busses,                | Laundromats,          | False               |
| Cabins,                | Lavatories,           | Ceilings),          |
| Cabinets,              | Libraries,            | Walls & Equipment   |
| Cafeterias,            | Liquor Stores,        | Voids,              |
| Carpets,               | Locker Rooms,         | Warehouses,         |
| Cargo Aircraft,        | Marina Buildings,     | Wholesale Stores,   |
| Campers,               | Mills,                | Wine Cellars,       |
| Canneries,             | Mausoleums,           | Wineries,           |
| Churches,              | Meat Packing Plants,  | Zoos                |
| City Missions,         | Storages Facilities,  |                     |
| Circus Tents,          | Mobile Homes,         |                     |
| Closets,               | Morgues,              |                     |
| Communication          | Motels,               |                     |
| Centers,               | Movie Theatres,       |                     |
| Condominiums,          | Museums,              |                     |
| Concession Stands,     | Mushroom Processing,  |                     |
| Convenience Stores,    | Nursing Homes,        |                     |
| Court Houses,          | Office Buildings,     |                     |
| Day Care Centers,      | Parking Garages,      |                     |
| Department Stores,     | Passenger Railroad    |                     |
| Diners,                | Cars,                 |                     |
| Dining Halls,          | Pool Halls,           |                     |
| Liquor Distilleries,   | Poultry Housing,      |                     |
| Dog Houses,            | Prisons,              |                     |
| Dormitories,           | Public Storages,      |                     |
| Drug Stores,           | Public Housing,       |                     |
| Dumpsters,             | Rabbit Processing     |                     |
| Egg Processing Plants, | Plants,               |                     |
| Ethanol Plants,        | Railroad Cars,        |                     |
| Factories,             | Recreational Vehicles |                     |
| Food Service Storage   | (RV's),               |                     |
| and                    | Recycling Facilities, |                     |
| preparation areas,     | Restaurants,          |                     |
| Freight Containers,    | Retail Stores,        |                     |
| Fruit Packing Sheds,   | Rice Mills,           |                     |
| Garbage Bins,          | Schools,              |                     |
| Garbage Cans,          | Smoke Shops,          |                     |
| Garbage compactors,    | Stables,              |                     |
| Garbage trucks,        | Storage Bins,         |                     |
| Gas Stations,          | Stored Food in Multi- |                     |
| Grain Elevators,       | walled                |                     |
| Grain Harvesting &     | Packaging or Cloth    |                     |
| Handling               | Bags,                 |                     |
| Equipment              | Stored Food           |                     |
|                        | Warehouses,           |                     |

**UNDILUTED APPLICATIONS:**

**SPACE SPRAY APPLICATION:**

To Kill Flying Insects listed above: Close doors, windows and shut off all ventilating equipment. Then with a mechanical aerosol generator (no droplets over 50 microns in diameter and 80% less than 30

microns) apply undiluted concentrate at a dosage rate of 0.90 fl oz /1,000 ft<sup>3</sup> of room space. Direct spray toward upper areas of room. Do not remain in treated areas after application, and leave room closed for at least 1 hour. Ventilate thoroughly before occupants are allowed to re-enter.

To Kill Crawling Insects listed above: Close doors, windows and shut off all ventilating equipment before application. Use the concentrate undiluted and apply through equipment which can deliver a pin stream spray. Direct a pin stream spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects harbor. Contact as many insects as possible with the spray. Do not allow spray to contact stored food. Then, with a mechanical aerosol generator (no droplets over 50 microns in diameter and 80% less than 30 microns) apply undiluted product at the rate of 0.90 fl oz/1,000 ft<sup>3</sup> of space. Leave room closed for at least 1 hour after application. Do not remain in treated areas and ventilate thoroughly before occupants are allowed to re-enter.

Space sprays may be made to the surfaces of bags of stored food products at the rate of no more than 0.001 lbs.MGK 264./1000 cubic feet or 0.090 fl oz MGK 2927 /1,000 cubic ft. Direct application to food contact surfaces is prohibited.

FEDERALLY INSPECTED MEAT & POULTRY ESTABLISHMENTS:

Apply as a space or directed contact spray for control of flying and crawling insects listed (see "Insects Controlled" section) in establishments operating under the Federal meat, poultry, shell egg grading and egg products inspection program. Do not apply while food processing is underway. All food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse after application and before processing resumes. Close doors, windows and shut off all ventilating equipment prior to application. When using ULV (Ultra Low Volume) equipment, adjust it to deliver aerosol droplets (30 microns or less) and apply 0.90 fl oz/1,000 ft<sup>3</sup> of space. Leave room closed for at least 1 hour after application and ventilate before occupants are allowed to re-enter. Do not apply more than 1 time per day.

INDOOR AEROSOL SPACE SPRAY APPLICATIONS (AEROSOL PUMP SPRAYERS) IN RESIDENTIAL AREAS. :

When making Indoor Aerosol Space Spray applications in residential areas with an aerosol pump sprayer do not exceed the maximum application rate of 0.00015 lbs MGK 264 /1,000 cubic ft. or .090 fl oz. MGK 2927 / 1,000 cubic ft.

DEEP VOID APPLICATION

SPOT APPLICATION: With equipment designed for deep void Ultra Low Volume (ULV) 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 and crevice to be treated. Apply product in short bursts while keeping tip in position. Allow the air stream to push insecticide deep into voids. Repeat application as necessary to flush insects from voids. Avoid applying to the point of runoff or drip. Ventilate thoroughly before occupants are allowed to re-enter.

LINEAR APPLICATION ALONG BASEBOARDS, TRIM MOLDING, ETC.: With equipment designed for deep void ULV application, move applicator tip along the crevice to be treated applying a constant burst of insecticide. Apply at the rate of 6.7 fl oz MGK 2927 / 1,000 sq. ft. Move the tip at a steady rate of approximately 1 ft/second. Avoid applying to the point of runoff or drip. Repeat application as necessary to flush insects from the void. Ventilate thoroughly before occupants are allowed to re-enter.

SPOT, OR CRACK AND CREVICE APPLICATIONS - Undiluted: Use concentrate undiluted and apply through equipment which can deliver a pin stream spray. Apply at the rate of 33 fl. oz MGK 2927 / 1,000 sq ft. Apply in specific areas such as: cracks and crevices in or behind baseboards, in floors, walls, expansion joints, areas around water and sewer pipes, wall voids, or voids in table legs and equipment where pests can hide as well as other similar areas. Spot treatments may also be made to areas including but not limited to storage areas, closets, doors and windows, behind and under refrigerators, cabinets, sinks, stoves, and other equipment, the underside of shelves, drawers and similar areas. Do not apply where electrical short circuits could occur.



DILUTED SPRAY APPLICATIONS

SURFACE SPRAY (Including Spot, Crack and Crevice Treatments): Use Diluted concentrate with sprayers that give large, wetting spray particles, to insure maximum control of listed crawling insects (see "Insects Controlled" section): Dilute 1 part concentrate with up to 9 parts oil and mix well. Apply as a coarse wetting spray using approximately 1 gallon of spray mixture for 750 square feet of surface. Spray walls, floor and other surfaces thoroughly, being especially careful to apply the spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects shelter. Treat both the underside and topside of infested carpets. Spray inside of trunks, closets and infested areas of shelving. Treat unloading, storage, handling and processing areas, in and around bins, conveying, processing and handling equipment. Spray thoroughly around the base of heavy machinery and equipment. Apply around doors and windows, behind and under refrigerators, cabinets, sinks, stoves, and other equipment, the underside of shelves, drawers and similar areas. Do not apply where electrical short circuits could occur. Spray insects directly when possible.

To Kill Accessible Stages of Granary Insects: Dilute 1 part Concentrate with up to 9 parts of oil and mix well. Spray outside walls of grain bins, flooring, about base of milling machinery, walls and baseboards, areas behind cabinets, around pipes and other insect harborages using 1 gallon spray per 1,000 square feet of surface.

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ANIMAL HOUSING AND PRODUCTION FACILITIES

Use to control Flying and Crawling Insects listed in the "Insects Controlled" section of this label. Apply as a Space Spray application, Crack and Crevice or Spot Treatment, or as a diluted surface spray. Animals raised for Milk and Meat production must not be present at the time of application. They may be returned to the facility following ventilation (Space Spray) or once the sprayed material has dried (Surface Application).

SPACE SPRAY APPLICATION

To control listed crawling and flying insects. Close doors, windows and shut off all ventilating equipment. Then with a mechanical aerosol generator (no droplets over 50 microns in diameter and 80% less than 30 microns) apply undiluted concentrate at a dosage rate of approximately 0.90 fl oz/1,000 ft<sup>3</sup> of room space. Direct spray toward areas where insects travel, land, harbor and breed, including walls, cages, shelves, ceiling, rafters, support beams, posts, upper areas of facility. Do not allow application to contact bulk animal feedstuffs or drinking water. Do not remain in treated areas after application, and leave facility closed for at least 1 hour. Ventilate thoroughly before milk and meat production animals are allowed to re-enter.

SURFACE SPRAY APPLICATION (Including Spot, Crack and Crevice Treatments):

Use Diluted concentrate with sprayers that give large, wetting spray particles, to insure maximum control of listed insects (see "Insects Controlled" section): Dilute 1 part concentrate with up to 9 parts oil and mix well. Apply as a coarse wetting spray using approximately 1 gallon of spray mixture for 1,000 square feet of surface. Spray walls, floor and other surfaces thoroughly, being especially careful to apply the spray into all cracks and crevices, on walls, floors, ceilings, around windows and doors, behind pipes and in all places where these insects shelter. Treat exterior surface of bins, conveying, and handling equipment. Do not apply where electrical short circuits could occur. Spray insects directly when possible. Animals may be returned to treated area once applied spray has dried.

For best results, use as part of an integrated program with a residual spray such as Onslaught Microencapsulated Insecticide, and with an Insect Growth Regulator such as NyGuard IGR Concentrate.

10/10

### **STORAGE AND DISPOSAL**

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

PESTICIDE STORAGE: Store in a cool, dry place away from heat or open flame in an area that is inaccessible to children and animals. .

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

#### CONTAINER HANDLING:

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (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 ¼ full with water 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. Offer for recycling if available for reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by other procedures by state and local authorities.