

SEPA United States Environmental Protection Office of Pesticide Programs

Kindra V. Levels Industrial Health Specialist Occidental Chemical Corporation PO Box 809050 Dallas, TX 75380-9050

DEC 30 2009

20460



AGENCY

Subject: CD-2 EPA Registration No. 5382-46 Application Date: December 03, 2009 Receipt Date: December 11, 2009

Dear Ms. Levels:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3(c)9.

Proposed Notification:

• Revision to "Storage and Disposal" statement per PR Notice 2007-4

General Comments:

Based on a review of the material submitted, the following comment applies:

The notification application is acceptable and a copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact me at (703) 308-6345.

Sincerely,

Wanda Y. Henson Acting Product Manager (32) Regulatory Management Branch II Antimicrobials Division (7510P)

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	Environmenta	nting form. United States I Protection Age Ington, DC 20460	Form App	OMB No. 2070 Registratic Amendme × Other	OPP Identifier Number
		Application for F	Pesticide - Sec	tion I	
. Company/Product Numb Dccidental Chemical Co			2. EPA Product Mar Emily Mitchell	nager	3. Proposed Classification
. Company/Product (Nam CD-2	e)		PM# 32		X None Restricted
Name and Address of A Occidental Chemical C PO Box 809050 Dallas, TX 75380-9050	orporation	ode)	(b)(i), my product to:		with FIFRA Section 3(c)(3) I in composition and labeling
Check if th	is is a new address		Product Name		
		Sec	tion - II		
Amendment - Explo	sponse to Agency lette	r dated	- Agency let	d labels in response to ter dated Application. blain below.)
requirements of EPA's r PR Notice 2007-4 is on 1	-	See attached.)	6.144, 156.146, and	156.156 (The con	nplete statement required by
I. Material This Product V	/ill Be Packaged In:				
Child-Resistant Packaging Yes° X No • Certification must ba submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt	No. per If "Yes			nteiner Aetal Iastic ilass aper other (Specify)
		4, Size(s) Retail Contai	l	5. Location of Label I	Directions
Label	-	55 gal. drum, 330 gal.		On Label	
K Label	Container B Affixed to Product	Lithograph Paper glued Stenciled	C Othe		accompanying product
ķ		Sect	ion - IV		
. Contact Point (Comple	te items directly below	for identification of indivi	idual to be contacted	if necessary, to proce	ss this application.)
leme Kindra V. Levels		Title Industria	I Health Specialist	COMPANYAGENESS SUCCESSION SUCCESSION	lephone No. (Include Area Code) '2-404-3446
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. Signature	V-Jul	3. Title	al Health Specialist	c c	
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. Typed Náme Kindra V. Levels		5. Date Dec 3, 2	2009	ίι. ί. ζ. (ί	6. E
PA Form 8570-1 (Rev. 8-)	34) Previous editions ar	e obsolete.	w	lite - EPA File Copy (o	riginal) Ýélíðiw - Applicant Co Coco Cococ



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Occidental Chemica: Corporation



5005 LBJ Freeway, Suite 2200, Dallas, TX 75244-6119 P. O. Box 809050, Dallas, TX 75380-9050 Phone 972.404.3800

December 3, 2009

Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency 1200 Pennsylvania Ave., NW Washington, DC 20460-0001

SUBJECT: Notification of label changes per PR Notice 2007-4

Dear Madam or Sir:

Enclosed is a pesticide registration amendment application for Occidental Chemical Corporation's **CD-2**, **EPA Reg. No. 5382-46**. The registration is being amended by notification to bring it into compliance with the current regulatory requirements of Pesticide Registration Notice (PR) 2007-4: Labeling Revisions Required by the Final Rule "Pesticide Management and Disposal; Standards for Pesticide Containers and Containment."

Enclosed you will find the following documents supporting this notification:

- Application for Pesticide Registration, EPA Form 8570-1, with an attachment
- One (1) copy of the new label (with changes highlighted)

Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

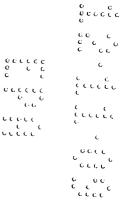
Should you have any questions regarding this registration amendment application, please give me a call at the number indicated below or you may e-mail me at <u>kindra_levels@oxy.com</u>.

Sincerely,

indre And

Kindra Levels

Enclosures



12/03/2009

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Below is the required notification statement from PR Notice 2007-4, which is accompanying the completed EPA form 8570-1 for the 12/03/2009 notification of amendment for the following label:

CD-2 - EPA Reg. No. 5382-46

"Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA. "

CD-2

FOR INSTITUTIONAL OR INDUSTRIAL USE ONLY

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION. Harmful if swallowed. May cause skin and eye irritation. Avoid contact with eyes, skin, or clothing. Remove and wash contaminated clothing to avoid fire.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to the discharge. Do not discharge effluent containing this product to sewer systems without previously notifying local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

CHEMICAL HAZARDS

Dry sodium chlorite is a strong oxidizing agent. This product becomes a fire or explosive hazard if allowed to dry. Mix only in water. Contamination may start a chemical reaction with generation of heat, liberation of hazardous gases (chlorine dioxide a poisonous, explosive gas), and possible fire and explosion. Do not contaminate with garbage, dirt, organic matter, household products, chemicals, soap products, paint products, solvents, acids, vinegar, beverages, oils, pine oil, dirty rags, or any other foreign matter.

DIRECTIONS FOR USE

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

ACTIVATION

The active biocidal component of the CD-2 system is free chlorine dioxide. Unactivated CD-2 in the neutral to mildly alkaline pH range is bacteriostatic. For higher levels of microbial control, such as sanitation and disinfection, activation of CD-2 is required to generate free chlorine dioxide. The use of citric acid as an activator is specified in the CD-2 label applications.

IN FOOD PROCESSING PLANTS, POULTRY, MEAT, FISH, DAIRIES, AND BOTTLING PLANTS, CANNERIES, BREWERIES, AND RESTAURANTS.

As a terminal sanitizing rinse for stainless steel and other hard nonporous food contact surfaces such as tanks, transfer lines and other food process equipment.

1. All gross food particles and soil should be removed prior to sanitizing by use of a pre-flush, pre-scrape or pre-soak treatment.

2. Clean tank, line, or surface thoroughly using a suitable detergent and rinse with clean potable water before sanitizing.

3. Preparation of sanitizing solution: Place 3¼ fl. oz. (97.5 mls) of CD-2 concentrate into a clean plastic pail or container and add 10 grams of citric acid crystals. Prepare in a well-ventilated area. Avoid breathing any fumes which may be produced while crystals are dissolving. Allow 5 minutes reaction time for crystals to dissolve, completely. To this solution, add 5 gallons of clean potable water (100 ppm available chlorine dioxide).

Date Reviewed

{All text in braces {xx,, is administrative and will not appear on a ...al label} {All text in brackets [xxx] is optional and may or may not be included on a final label}

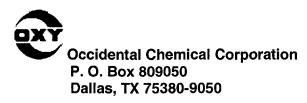
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EQUIVALENT TO 2% AQUEOUS STABILIZED CHLORINE DIOXIDE

KEEP OUT OF REACH OF CHILDREN CAUTION!

	FIRST AID
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.
	 Call a poison control center or doctor immediately for treatment advice.
	Take off contaminated clothing.
If on skin or clothing:	 Rinse skin immediately with plenty of water for 15-20 minutes.
	 Call a poison control center or doctor for treatment advice if burning or irritation of the skin persists.
If swallowed:	 Have person drink a glass of water immediately if able to swallow.
	 Call a poison control center or doctor immediately for treatment advice.
	 Do not induce vomiting unless told to do so by the poison control center or doctor.
	 Do not give anything by mouth to an unconscious person.
If inhaled:	 Move person to fresh air and monitor for respiratory distress If cough or difficulty in breathing develops, consult a physician immediately.
	 If person is not breathing, call 911 or an ambulance, then give artificial respiration.
	 Call a poison control center or doctor for further treatment advice.

Manufactured By:



	24-Hour Emergency No: 1-800-733-3665 CHEMTREC Emergency No: 1-800-424-9300		Ο ς ςτιςςο ο τς ς τς ς ς τς
EPA Reg. No. 5382-46	Gals. Net ()	EPA Est. 5388-463-1 ເດັດ ເດັດ ເດັດ ເດັດ ເດັດ ເດັດ ເດັດ ເດັ	
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4. To apply: Fill, flush, immerse, or spray tank, line, equipment or food contact surface with active solution making sure surface, area is thoroughly wet for at least one minute. After sanitizing drain the tank, line, or equipment and allow to air dry. Fresh sanitizing solution should be made up daily or more often if solution becomes diluted or soiled.

To disinfect walls, ceilings and floors.

- 1. Before disinfection, all gross filth must be removed from areas to be disinfected and thoroughly cleaned with a suitable detergent followed by a clean, potable water rinse.
- 2. Place 3¼ fl. oz. (97.5 mls) of CD-2 concentrate into a clean, plastic pail and add 10 grams of citric acid crystals. Prepare in a well-ventilated area, avoid breathing any fumes which may be produced while crystals are dissolving. Allow 5 minutes reaction time and for crystals to dissolve completely. To this solution, add one (1) gallon of clean, potable water (500 ppm of available chlorine dioxide).
- 3. To apply: Spray disinfectant solution onto surface to be disinfected, using a suitable spraying device and making sure that the area is thoroughly wet for at least 10 minutes. Active solutions may be irritating when breathed, therefore, always use an applicable NIOSH/MSHA approved respirator appropriate for chlorine dioxide when spraying these solutions. After application allow to air dry. Treat as required. Always apply freshly made solutions. Never re-use activated solutions.

To control mold and mildew, odor and slime- forming bacteria on walls, floors, and ceilings. See Instruction Sheet.

To control the buildup of odor and slime and control taste in ice plants and poultry and meat processing plant water. See Instruction Sheet.

To control the buildup of odor and slime forming bacteria in process waters for vegetable rinses and associated tanks, flumes, and lines. See Instruction Sheet.

For use in the preparation of fruits and vegetables to extend freshness and shelf life. See Instruction Sheet.

To control the build-up of odor and slime forming bacteria in stainless steel transfer lines and on-line equipment such as hydrocoolers, pasteurizers and the like overnight and over weekends. See Instruction Sheet.

To control odor and slime forming bacteria in cooling and warming waters such as canning retort and pasteurizer cooling water used to decrease or increase packaged product temperature by immersion in or by spraying with the treated process waters. See Instruction Sheet.

To inhibit bacterial slime-forming bacterial buildup in cooling water systems. See Instruction Sheet.

IN WATER TREATMENT AND WATER STORAGE SYSTEMS

To disinfect water storage systems aboard aircraft, boats, RV's, offshore oil rigs, etc. See Instruction Sheet.

To control buildup of slime- and odor-causing bacteria and enhance the taste of stored potable water. See Instruction Sheet.

To help remove off odors and tastes from municipal well waters. See Instruction Sheet.

Label: M47033 (6800) OC_US_dr_EPA(05/04) R01

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IN MUSHROOM FACILITIES SUCH AS MUSHROOM PRODUCTION, SPAWN PRODUCTION, MUSHROOM PRODUCTION AND CANNERY OPERATIONS

As a terminal sanitizing rinse for stainless steel tanks, transfer lines, on-line equipment, picking baskets, picking utensils, and other food contact surfaces. See Instruction Sheet.

To disinfect walls, ceilings, and floors. See Instruction Sheet.

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To control mold- and slime-forming bacteria on walls, floors, ceilings, and post-crop mushroom growing surfaces. See Instruction Sheet.

IN LABORATORIES, HOSPITALS, MORGUES, AND INSTITUTIONS

To disinfect non-porous, hard surfaces such as tile floors, walls, and ceilings and stainless steel cold rooms and walk-in incubators. See Instruction Sheet.

To disinfect bench tops, biological hoods, incubators, stainless steel equipment and instruments. See Instruction Sheet.

To disinfect water bath incubators. See Instruction Sheet.

To control odor- and slime-forming bacteria in waterbath incubators. See Instruction Sheet.

To control odors resulting from the sterilization of spent biologicals in steam autoclaves. See Instruction Sheet.

To deodorize animal holding rooms, sick rooms, morgues, and work rooms. See Instruction Sheet.

IN ANIMAL REARING AND CONFINEMENT FACILITIES

To disinfect commercial animal confinement facilities such as poultry houses, swine pens, calf barns, and kennels. See Instruction Sheet.

To control the buildup of odor- and slime-forming bacteria in animal confinement areas. See Instruction Sheet.

To control animal odors on carpets. See Instruction Sheet.

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STORAGE: Do not contaminate water, food, or feed by storage or disposal. Keep product in tightly closed container of in use. Don't drop, roll or skid drum. Keep upright. Always replace cover. Store in a cool, dry well-ventilated away from heat or open flame. EMERGENCY HANDLING: In case of contamination or decomposition, do not reseal container. If possible container in open and well ventilated area. Flood with large volumes of water. If fire occurs, extinguish fire I applying large quantities of water. Any unopened drums near the fire should be cooled by spraying with water STCIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, s, any instrue or instate is a violation of Federal Law. If these wastes cannot be disposed of by use according to I instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance. Text for non-refillable liquid containers that are 5 galons or smaller) CONTAINER DISPOSAL: Nonrefillable Container: Do not resis or refill this container. Offer for recycling if available: Offer for reconditioning if appropriate. Integer lines of Pressure container prompting and reconding to application equipment or a mix tank and drain for 10 seconds after the flow begins to dng. Flithe container, the full with water and recond. Tshake to 10 seconds. Pour rinest into application and programs to magnet into application equipment or a mix tank and drain for 10 seconds after the flow begins to dng. How container, based of the container: and trace a splication equipment or a mix tank and continue to tain to 10 seconds after the flow begins to dng. How container used down over application equipment or a mix tank and continue to dawn to to splication equipment or a mix tank and continue to dawn to to splication and upplication and upplication and the splication and upplication and upplication and the programs of the splicatin or application equipment or a mix tank and continue	upright. Always replace cover. Store in a cool, dry well-ventilated area ntamination or decomposition, do not reseal container. If possible, isolate . Flood with large volumes of water. If fire occurs, extinguish fire by pened drums near the fire should be cooled by spraying with water. s are acutely hazardous. Improper disposed of by use according to label or Environmental Control Agency, or the Hazardous Waste hal Office for guidance. allons or smaller) in in if available: Offer for reconditioning if appropriate. Triple Rinse or Pressure Rinse this into application equipment or a mix tank and drain for 10 seconds after the flow nore application equipment or a mix tank and drain for 10 seconds after the flow interts into application equipment or a mix tank and drain for 10 seconds, after the low own over application equipment or mix tank or collect rinsate for later use or disposal tainer, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the into application equipment or a mix tank and continue to drain for 10 seconds, after the into application equipment or a mix tank or collect rinsate for later use or disposal tainer, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the into application equipment or a mix tank and continue to drain for 10 seconds for more application equipment or a mix tank and continue to fains for 10 seconds down over application equipment or a mix tank and continue to for a for stores. Stand were it times. Empty the instate into application equipment or a mix tank or collect rinsate for later use or disposal tainer, and rinse about 40 PSI for at least 30 seconds. Drain for 10 seconds after the intension or application equipment or a mix tank and continue to drain for 10 seconds form over application equipment or a mix tank and continue to an ins tank or store rinsate or more times! and drain forth ensuing at least 30 seconds. Drain for 10 seconds after the a solution 501 [Supplemental distributor brand name] only. Do not reuse t
container in open and well ventilated area. Flood with large volumes of water. If fire occurs, extinguish fire I applying large quantities of water. Any unopened drums near the fire should be cooled by spraying with wa PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, s mixture or instate is a violation of Federal Law. If these wastes cannot be disposed of by use according to I instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance. [Text for non-refiliable liquid containers that are 5 gallons or smaller] CONTAINER DISPOSAL: Inorefiliable Container Do not reuse or neilli this container. Offer for recycling if available: Offer for reconditioning if appropriate. Triple Rinse or Pressure container promptly after centrying Tiple Rinse as follows; Enrying the remaining contents into application equipment or a mix tank and drain for 10 seconds after the 1 begins to drip. Fill the container ¼ bill with water and recap. Shake for 10 seconds. Pour moste into application equipment or a or store inneate infigue a follows; Enrying the remaining contents into application equipment or mix tank and continue to drain for 10se eather the flow begins to drip. Hold container: useld down over application equipment or mix tank or collect insate for later use or insert pressure mising nozzie in the side of the container i. and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds flow begins to drip. [Text for non-refiliable liquid containers that are larger than 5 gallons] CONTAINER DISPOSAL: Nomefiliable Container i. To promise to drip. [Text for non-refiliable liquid containers that are larger than 5 gallons] CONTAINER DISPOSAL: Nomefiliable Container i. To promote a soluces. Empty the remaining contents into application equipment or a mix tank or collect insate for later use or lineer pressure missing nozzie in the side of the container i. and rinse a	. Flood with large volumes of water. If fire occurs, extinguish fire by spened drums near the fire should be cooled by spraying with water.
mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to I instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance. (Text for non-refillable liquid containers that are 5 gallons or smaller) CONTAINER DISPOSAL: Nonrefillable Container. Do not reuse or refil this container / Offer for recycling if available. Offer for reconditioning if appropriate. Triple Rinse or Pressure container promptly after amplying: Triple Rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the four seconds for the container to the disposal. Drain for 10 seconds after the four seconds into application equipment or a mix tank and continue to drain for 10 seconds after the four seconds into application equipment or a mix tank and continue to drain for 10 seconds after the four sequence or a mix tank and continue to drain for 10 seconds after the four begins to drip. Fill the container via full with water and inceap. Shake for 10 seconds. Pour misate into application equipment or a mix tank and continue to drain for 10 seconds itow begins to drip. Hold container used or inceapide down over application equipment or a mix tank and continue to drain for 10 seconds itow begins to drip. (Text for non-refillable liquid containers that are larger than 5 gallons) CONTAINER DISPOSAL: Nonrefiliable Container. Do not reuse or refil this container. Offer for recycling if available: Offer for reconditioning if appropriate. Triple Rinse or Pressure container propriy after emptying. Triple Rinse as follows: Empty remaining contents into application equipment or a mix tank and continue to a 30 seconds. CONTAINER DISPOSAL: Nonrefiliable Container. Do not reuse or refil this container on its side and folls heveral times. Empty the rinsate into application equipment or a mix tank and continue to drain for 10 seconds if or they	Law. If these wastes cannot be disposed of by use according to label or Environmental Control Agency, or the Hazardous Waste hal Office for guidance.
CONTAINER DISPOSAL: Nonrefillable Container. Do not reuse or refull this container. Offer for recycling if available: Offer for reconditioning if appropriate. Triple Rinse or Pressure container 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 for solve rinsate lori later use of disposal. Drain for 10 seconds after the flow begins to drap. Fill the container is full with water and recap. Shake for 10 seconds. Pour insiste into application equipment or a or store rinsate lori later use of disposal. Drain for 10 seconds after the flow begins to drap. Hold container upside down over application equipment or mix tank and continue to drain for 10 seconds flow begins to drap. Hold containers that are larger than 5 gallons) CONTAINER DISPOSAL: Nonrefillable Container: Do not reuse or refill this container. Offer for recycling if available: Offer for reconditioning if appropriate. Triple Rinse or Pressure container promptly after emptying. Triple Rinse as follows: Empty the remaining contents into application equipment or anix tank and continue to drain for 10 seconds flow begins to drap. Triple Rinse as follows: Empty remaining contents into application equipment or a mix tank. Fill the container is 10 as seconds for later use or disposal. Repeat this procedure two more times. Pressure Rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds for later use or disposal. Repeat this procedure two more times. Pressure Rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds. Pressure Rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds. Pressure Rinse as a follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds. Pressure Rinse as a follows: Empty the remai	and if available. Offer for reconditioning if appropriate. Triple Rinse of Pressure Rinse into application equipment or a mix tank and drain for 10 seconds after the flow do recap. Shake for 10 seconds. Pour insiste into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times, orients into application equipment or mix tank and continue to drain for 10 seconds down over application equipment or mix tank and continue to drain for 10 seconds. Interest, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the flow begins to drain for 10 seconds. The proceedure two more times, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the flow begins to drain for 10 seconds. Stand for the resource of the seconds. Triple Rinse or Pressure Rinse into application equipment or a mix tank. Fill the container 14 full with water. Replace rol if back and forth ensuing at least one complete revolution, for 30 seconds. Stand everal times. Empty the insate into application equipment or a mix tank and continue to drain for 10 seconds. Stand down over application equipment or a mix tank or collect rinsate for later use or disposal, tainer, and innse about 40 PSI for at least 30 seconds. Drain for 10 seconds after the meaning contents from this container into application equipment or a mix tank and continue to drain for 10 seconds. The remaining contents from this container into application equipment or a mix tank and continues. Pour or pump insate into application equipment or a mix tank and continue to drain for 10 seconds. The remaining contents from this container into application equipment or a mix tank and continue to drain for 10 seconds. Stand down over application equipment or a mix tank and continue to drain for 10 seconds. Stand the remaining contents from this container into application equipment or a mix tank and continue to drain for 10 seconds. Stand the remaining contents from this container into
Do not reuse or refill this container. Offer for recycling if available. Offer for reconditioning if appropriate. Triple Rinse or Pressure container 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 fow begins to drip. Fill the container 14 full with water and recap. Shake for 10 seconds. Pour insate into application equipment or a in or store insale for later use of disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times Pressure Rinse as follows: Empty the remaining contents into application equipment or mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container usolid down over application equipment or mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container usolid down over application equipment or mix tank are container to 10 seconds flow begins to drip. (Text for non-refillable liquid containers that are larger than 5 gallons) CONTINER DISPOSAL: Nonrefillable Container: Do not reuse or refill this container. Offer for recycling if available. Offer for reconditioning if appropriate. Triple Rinse or Pressure container promptly after emptying. Triple Rinse as follows: Empty remaining contents into application equipment or a mix tank. Fill the container 14 full with water. Read to flow begins to drip. Triple Rinse as follows: Empty remaining contents into application equipment or a mix tank and continue to drain for 10 seconds. The container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. The container on its end and tip it back and forth several times. Empty the insate into application equipment or a mix tank and continue to drain for 10 seconds. The for recycling as about 40 PSI for at least 30 seconds. Drain for 10 seconds, a flow begins to drip. (Text for refillable liquid containers) CONTAINER DISPOSAL: Refillable Container: Refill this	Ing if available. Offer for reconditioning if appropriate. Triple Rinse or Pressure Rinse into application equipment or a mix tank and drain for 10 seconds after the flow hegins to drip. Repeat this procedure two more times, orients into application equipment or a mix tank and continue to drain for 10 seconds down over application equipment or a mix tank or collect insate for later use or disposal tainer, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the flow application equipment or a mix tank or collect insate for later use or disposal tainer, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the line application equipment or a mix tank. The container is full with water. Replace roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand veral times. Empty the rinsate into application equipment or a mix tank or collect insate for later use or disposal down over application equipment or a mix tank or collect insate for later use or disposal. Stand veral times. Empty the rinsate into application equipment or a mix tank or collect insate for later use or disposal. The application equipment or a mix tank or collect insate for later use or disposal. Tainer, and rinse about 40 PSI for at least 30 seconds. Drain for 10 seconds down over application equipment or a mix tank or collect insate for later use or disposal. tainer, and rinse about 40 PSI for at least 30 seconds. Drain for 10 seconds, after the maining contents from this container into application equipment or a mix tank and continue to drain for 10 seconds. Final disposal is the responsibility of the person disposing of the container. Cleaning the remaining contents from this container into application equipment or a mix tank. Fill Repeat this mising processition more times: all empty the remaining contents into application equipment or a mix tank and continue to did container, upside down over application equipment or a mix tank or collect insate for later use of the
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