

62495-20002

08-03-2009

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

AUG - 3 2009

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Greg Bargsley
Chemical Manager
Petra Chemical Company
2929 Storey Lane
Dallas, TX 75220

FILE COPY

Subject: Petra Chlor Sodium Hypochlorite Solution
EPA Registration No. 62495-20002
Application Date: March 2, 2009
Receipt Date: July 10, 2009

Dear Mr. Bargsley:

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

Proposed Notification:

Revision of Storage and Disposal Statement per PR Notice 2007-4

General Comments:

Based on a review of the material submitted, the following comments apply:

The notification 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,

A handwritten signature in black ink that reads "Wanda Y. Henson".

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



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 62495-20002	2. EPA Product Manager	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) PETRA CHLOR SODIUM HYPOCHLORITE SOLUTION	PM#	
5. Name and Address of Applicant (Include ZIP Code) Petra Chemical Company 2929 Storey Lane Dallas, Texas 75220 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: <input checked="" type="checkbox"/> EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

See attached sheet.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container		
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Greg Bargsley	Title Chemical Manager	Telephone No. (Include Area Code) 214-352-1900
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature	3. Title Chemical Manager	
4. Typed Name Greg Bargsley	5. Date 3/2/2009	

NOTIFICATION
Date Reviewed: 8/13/09
Reviewed By: E. Berg

6"

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

CORROSIVE. MAY CAUSE SEVERE SKIN AND EYE IRRITATION OR CHEMICAL BURNS TO BROKEN SKIN. CAUSES EYE DAMAGE. DO NOT GET IN EYES, ON SKIN OR IN CLOTHING. WEAR SAFETY GLASSES OR GOGGLES OR FACE SHIELD AND RUBBER GLOVES WHEN HANDLING THIS PRODUCT. WASH AFTER HANDLING. AVOID BREATHING VAPORS. VACATE POORLY VENTILATED AREAS AS SOON AS POSSIBLE. DO NOT RETURN UNTIL STRONG ODORS HAVE DISSIPATED.

ENVIRONMENTAL HAZARDS:
THIS PRODUCT IS TOXIC TO FISH. KEEP OUT OF LAKES, STREAMS, PONDS, OR PUBLIC WATERWAYS UNLESS IN ACCORDANCE WITH NPDES PERMIT. FOR GUIDANCE, CONTACT THE REGIONAL OFFICE OF THE U.S. ENVIRONMENTAL PROTECTION AGENCY.

**PHYSICAL AND CHEMICAL HAZARDS:
STRONG OXIDIZING AGENT:**
MIX ONLY WITH WATER ACCORDING TO LABEL DIRECTIONS. MIXING THIS PRODUCT WITH CHEMICALS (E.G. AMMONIA, ACIDS, DETERGENTS, ETC.) OR ORGANIC MATTER (E.G. URINE, FEACES, ETC.) WILL RELEASE CHLORINE GAS WHICH IS IRRITATING TO EYES, LUNGS AND MUCOUS MEMBRANES.

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

STORAGE AND DISPOSAL
Store in a cool, dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Refillable container. Refill this container with Hypochlorite Solution only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. Triple rinse empty container. Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke. Product or rinsate that cannot be used should be diluted with water and disposed of in a sanitary sewer. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

PETRA CHLOR SODIUM HYPOCHLORITE SOLUTION

ACTIVE INGREDIENTS:	% By Wt.
SODIUM HYPOCHLORITE	10.0%
INSERT INGREDIENTS	90.0%

KEEP OUT OF REACH OF CHILDREN — DANGER
**STATEMENT OF PRACTICAL TREATMENT
FIRST AID**

IF CONTACT WITH SKIN OCCURS, WASH WITH PLENTY OF SOAP AND WATER. IF CONTACT WITH EYES OCCURS, FLUSH WITH WATER FOR AT LEAST 15 MINUTES. GET PROMPT MEDICAL ATTENTION. IF SWALLOWED, DRINK LARGE QUANTITIES OF MILK OR GELATIN SOLUTION, OR IF THESE ARE NOT AVAILABLE, DRINK LARGE QUANTITIES OF WATER. DO NOT GIVE VINEGAR OR OTHER ACIDS. DO NOT INDUCE VOMITING. GET PROMPT MEDICAL ATTENTION.
SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL.

EPA REG. NO. 62495-20002
NET CONTENTS:
55 U.S. GALLONS (207.91)

EST NO. 62495-TX1



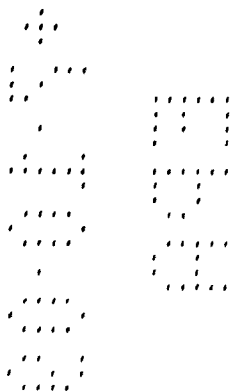
Petra Chemical Company
2929 Storey Lane
Dallas, Texas 75220

12.5% Trade Percent
Sodium Hypochlorite
(12.5% Av. Chlorine by Vol)

UN 1791

IT IS A VIOLATION OF FEDERAL MANNER INCONSISTENT WITH ITS NOTE: THIS PRODUCT DEGRADES REQUIRED LEVEL OF AVAILABLE CHLORINE. **SANITIZATION OF NONPORO RINSE METHOD-** A solution of 100 ppm sanitizing solution in a chlorine test kit concentration of 100 ppm available chlorine insure that the available chlorine does not sanitizing solution by thoroughly mixing 1.5 no test kit is available, prepare a sanitizing product with 10 gallons of water to provide weight.
Clean equipment surfaces in the normal thoroughly with the sanitizing solution, main minutes. If solution contains less than 50 suitable test kit, either discard the solution ppm residual. Do not rinse equipment + equipment overnight.
Sanitizers used in automated systems may re-used for sanitizing purposes.
DISINFECTANT METHOD- A solution of 11 sanitizing solution in a chlorine test kit concentration of 100 ppm available chlorine insure that the available chlorine does not sanitizing solution by thoroughly mixing 1.5 no test kit is available, prepare a sanitizing product with 10 gallons of water to provide weight. Clean equipment surfaces in the equipment in the sanitizing solution for at least 15 minutes. If solution contains less than 50 ppm available kit, either discard the solution or add surface. Do not rinse equipment with water after use. may be used for general cleaning but may not **FLOW/PRESSURE METHOD-** Disinfect use. Assemble equipment in operating ppm available chlorine sanitizing solution equipment by mixing the product in a ratio Pump solution through the system until full is completely filled with sanitizer and all valves and hold under pressure for at least surfaces. Remove some solution from drain entire cleaning/sanitizing process if effluent Rinse system with potable water prior to use **CLEAN-IN-PLACE METHOD-** Thorough volume of 200 ppm available chlorine sanit of the equipment by mixing the product in water. Pump solution through the sy

REDUCED TO FIT PAGE



5/8

NOTIFICATION
Date Reviewed: 8/13/09
Reviewed By: E. Berg

24"

PETRA CHLOR DIUM HYPOCHLORITE SOLUTION

ACTIVE INGREDIENTS: % By Wt.
SODIUM HYPOCHLORITE 10.0%
INSERT INGREDIENTS 90.0%

KEEP OUT OF REACH OF CHILDREN — DANGER
STATEMENT OF PRACTICAL TREATMENT
FIRST AID

IF IRRITATION WITH SKIN OCCURS, WASH WITH PLENTY OF SOAP AND WATER. IF CONTACT WITH EYES OCCURS, FLUSH WITH WATER FOR AT LEAST 15 MINUTES. GET PROMPT MEDICAL ATTENTION. IF SWALLOWED, DRINK LARGE QUANTITIES OF MILK OR GELATIN SOLUTION, OR IF THESE ARE NOT AVAILABLE, DRINK QUANTITIES OF WATER. DO NOT GIVE VINEGAR OR OTHER ACIDS. DO NOT INDUCE VOMITING. GET PROMPT MEDICAL ATTENTION.
SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL.

3. NO. 62495-20002
CONTENTS:
3.0 GALLONS (207.91)

EST. NO. 62495-TX1



Petra Chemical Company
2929 Storey Lane
Dallas, Texas 75220

UN 1791

Trade Percent
Hypochlorite
Av. Chlorine by Vol)

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.
NOTE: THIS PRODUCT DEGRADES WITH AGE. USE A CHLORINE TEST KIT AND INCREASE DOSAGE, AS NECESSARY, TO OBTAIN THE REQUIRED LEVEL OF AVAILABLE CHLORINE.

SANITIZATION OF NONPOROUS FOOD CONTACT SURFACES
RINSE METHOD- A solution of 100 ppm available chlorine may be used in the sanitizing solution if a chlorine test kit is available. Solutions containing an initial concentration of 100 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not drop below 50 ppm. Prepare a 100 ppm sanitizing solution by thoroughly mixing 1.5 oz. of this product with 10 gallons of water. If no test kit is available, prepare a sanitizing solution by thoroughly mixing 3 oz. of this product with 10 gallons of water to provide approximately 200 ppm available chlorine by weight.

Clean equipment surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 2 minutes. If solution contains less than 50 ppm available chlorine as determined by a suitable test kit, either discard the solution or add sufficient product to reestablish a 200 ppm residual. Do not rinse equipment with water after treatment and do not cook equipment overnight.

IMMERSION METHOD- A solution of 100 ppm available chlorine may be used in the sanitizing solution if a chlorine test kit is available. Solutions containing an initial concentration of 100 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not drop below 50 ppm. Prepare a 100 ppm sanitizing solution by thoroughly mixing 1.5 oz. of this product with 10 gallons of water. If no test kit is available, prepare a sanitizing solution by thoroughly mixing 3 oz. of this product with 10 gallons of water to provide approximately 200 ppm available chlorine by weight. Clean equipment surfaces in the normal manner. Prior to use, immerse the equipment in the sanitizing solution for at least 2 minutes and allow the sanitizer to drain. If solution contains less than 50 ppm available chlorine, as determined by a suitable test kit, either discard the solution or add sufficient product to reestablish a 200 ppm residual. Do not rinse equipment with water after treatment. Sanitizers used in automated systems may be used for general cleaning but may not be re-used for sanitizing purposes.

FLOW/PRESSURE METHOD- Disassemble equipment and thoroughly clean after use. Assemble equipment in operating position prior to use. Prepare a volume of 200 ppm available chlorine sanitizing solution equal to 110% of volume capacity of the equipment by mixing the product in a ratio of 3 oz. product with 10 gallons of water. Pump solution through the system until full flow is obtained at all extremities. The system is completely filled with sanitizer and all air is removed from the system. Close drain valves and hold under pressure for at least 2 minutes to insure contact with all internal surfaces. Remove some solution from drain valves and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

CLEAN-IN-PLACE METHOD- Thoroughly clean equipment after use. Prepare a volume of 200 ppm available chlorine sanitizing solution equal to 110% volume capacity of the equipment by mixing the product in a ratio of 3 oz. product with 10 gallons of water. Pump solution through the system until full flow is obtained at all extremities. The system is completely filled with sanitizer and all air is removed from the system. Close drain valves and hold under pressure for at least 2 minutes to insure contact with all internal surfaces. Remove some solution from drain valves and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

EMERGENCY DISINFECTION: When boiling of water for 1 minute is not practical, water can be made potable by using this product. Prior to the addition of the sanitizer remove all suspended material by filtration or by allowing it to settle to the bottom. Decant the clarified, contaminated water to a clean container and 10 drops of this product to 20 gallons of water. Allow treated water to stand for 30 minutes. Properly treated water should have a slight chlorine odor; if not, repeat dosage and allow water to stand an additional 15 minutes. The treated water can be made palatable by pouring it between clean containers several times.

extremities, the system is completely filled with sanitizer and all air is removed from the system. Close drain valves, and hold under pressure for at least 10 minutes to insure contact with all internal surfaces. Remove some solution from drain valve and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

SPRAY/FOG METHOD- Preclean all surfaces after use. Use a 200 ppm available chlorine solution to control bacteria, mold or fungi and a 600 ppm solution to control bacteriophage. Prepare a 200 ppm sanitizing solution of sufficient size by thoroughly mixing the product in a ratio of 3 oz. product with 10 gallons of water. Prepare a 600 ppm solution by thoroughly mixing the product in a ratio of 9 oz. product with 10 gallons of water. Use spray or fogging equipment which can resist hypochlorite solution. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 600 ppm solution with a 200 ppm solution.

DISINFECTION OF DRINKING WATER (EMERGENCY/INDIVIDUAL SYSTEMS)

INDIVIDUAL WATER SYSTEMS: DRILLED, DRIVEN AND BORED WELLS- Run pump until water is free from turbidity as possible. Pour a 100 ppm available chlorine sanitizing solution into the well. This solution can be made by thoroughly mixing 1.5 oz. of this product into 10 gallons of water. Add 5 to 10 gallons of clean, chlorinated water to the well in order to force the sanitizer into the rock formation. Wash the exterior of the pump cylinder with the sanitizer. Drop pipeline into well, start pump and pump water until odor of chlorine in water is noted. Stop pump and wait at least 24 hours. After 24 hours flush well until all traces of chlorine have been removed from the water. Deep wells with high water levels may necessitate the use of special methods for introduction of the sanitizer into the well. Consult your local health department for further details.

EMERGENCY DISINFECTION: When boiling of water for 1 minute is not practical, water can be made potable by using this product. Prior to the addition of the sanitizer remove all suspended material by filtration or by allowing it to settle to the bottom. Decant the clarified, contaminated water to a clean container and 10 drops of this product to 20 gallons of water. Allow treated water to stand for 30 minutes. Properly treated water should have a slight chlorine odor; if not, repeat dosage and allow water to stand an additional 15 minutes. The treated water can be made palatable by pouring it between clean containers several times.

AGRICULTURAL USES

FOOD EGG SANITIZATION: Thoroughly clean all eggs. Thoroughly mix 3 oz. of this product with 10 gallons of warm water to produce a 200 ppm available chlorine solution. The sanitizer temperature should not exceed 130°F. Spray the sanitizer so that the eggs are thoroughly wetted. Allow the eggs to thoroughly dry before casing or breaking. Do not apply a potable water rinse. The solution should not be reused to sanitize eggs.

FRUIT AND VEGETABLE WASH: Thoroughly clean all fruits and vegetables in a wash tank. Thoroughly mix 7.5 oz. of this product in 200 gallons of water to make a sanitizing solution of 25 ppm available chlorine. After draining the tank, submerge fruit or vegetables for 2 minutes in a second wash tank containing the recirculating sanitizing solution. Spray rinse vegetables with sanitizing solution prior to packaging. Rinse fruit with soft water only prior to packaging.

TO FIT PAGE

Changes or revisions that you request, other than to correct errors or omissions, are subject to approval by the manufacturer.

CAREFULLY CHECK PROOF AND ALL INFORMATION		BLACK
CUST. P/N:	PETRA CHLOR SODIUM HYPOCHLORITE	
ITEM:	42147	
PROOF #:	2	
CUST:	Petra Chemicals	
SIZE:	6.0000 X 24.0000	
PLATES:	1	
DATE:	3/3/2009 2:24:21 PM	
UN-WIND DIRECTION:	3 Gene Seda	

THIS PROOF IS FOR CHECKING COPY ONLY AND IS NOT TO BE USED FOR PRODUCTION.

DIRECTIONS FOR USE

THIS PRODUCT IN A extremities, the system is completely filled with sanitizer and all air is removed from the system. Close drain valves, and hold under pressure for at least 10 minutes to insure contact with all internal surfaces. Remove some solution from drain valve and test with a chlorine test W. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

CHLORINE TEST TO OBTAIN THE correct concentration of sanitizer. Prepare a 200 ppm available chlorine solution by thoroughly mixing the product in a ratio of 3 oz. product with 10 gallons of water. Prepare a 500 ppm solution by thoroughly mixing the product in a ratio of 9 oz. product with 10 gallons of water. Use spray or fogging equipment which can resist hypochlorite solution. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 500 ppm solution with a 200 ppm solution.

SPRAY/FOG METHOD- Preclean all surfaces after use. Use a 200 ppm available chlorine solution to control bacteria, mold or fungi and a 500 ppm solution to control bacteriophage. Prepare a 200 ppm sanitizing solution of sufficient size by thoroughly mixing the product in a ratio of 3 oz. product with 10 gallons of water. Prepare a 500 ppm solution by thoroughly mixing the product in a ratio of 9 oz. product with 10 gallons of water. Use spray or fogging equipment which can resist hypochlorite solution. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 500 ppm solution with a 200 ppm solution.

DISINFECTION OF DRINKING WATER (EMERGENCY/INDIVIDUAL SYSTEMS)

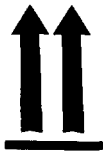
INDIVIDUAL WATER SYSTEMS: DRILLED, DRIVEN AND BORED WELLS- Run pump until water is as free from turbidity as possible. Pour a 100 ppm available chlorine sanitizing solution into the well. This solution can be made by thoroughly mixing 1.5 oz. of this product into 10 gallons of water. Add 5 to 10 gallons of clean, chlorinated water to the well in order to force the sanitizer into the rock formation. Wash the exterior of the pump cylinder with the sanitizer. Drop alkaline into well, start pump and pump water until strong odor of chlorine in water is noted. Stop pump and wait at least 24 hours. After 24 hours flush well until all traces of chlorine have been removed from the water. Deep wells with high water levels may necessitate the use of special methods for introduction of the sanitizer into the well. Consult your local health department for further details.

EMERGENCY DISINFECTION: When boiling of water for 1 minute is not practical, water can be made potable by using this product. Prior to the addition of the sanitizer remove all suspended material by filtration or by allowing it to settle to the bottom. Decant the clarified, contaminated water to a clean container and 10 drops of this product to 20 gallons of water. Allow treated water to stand for 30 minutes. Properly treated water should have a slight chlorine odor; if not, repeat dosage and allow water to stand an additional 15 minutes. The treated water can be made potable by pouring it between clean containers several times.

AGRICULTURAL USES

FOOD EGG SANITATION: Thoroughly clean all eggs. Thoroughly mix 3 oz. of this product with 10 gallons of warm water to produce a 200 ppm available chlorine solution. The sanitizer temperature should not exceed 130°F. Spray the sanitizer so that the eggs are thoroughly wetted. Allow the eggs to thoroughly dry before casing or breaking. Do not rinse a potable water rinse. The solution should not be recycled to sanitize eggs.

FRUIT AND VEGETABLE WASH: Thoroughly clean all fruits and vegetables in a wash tank. Thoroughly mix 7.5 oz. of this product in 200 gallons of water to make a sanitizing solution of 25 ppm available chlorine. After draining the tank, submerge fruit or vegetables for 2 minutes in a second wash tank containing the recirculating sanitizing solution. Spray and rinse vegetables with sanitizing solution prior to packaging. Rinse fruit with pot water only prior to packaging.



**HYPOCHLORITE SOLUTIONS
UN1791, PG III**



DIELINE DOES NOT PRINT

42147-SHS 55gal-02
03.03.09 • gS 30 • 120

Changes or revisions that you request, other than to correct errors or omissions by Consolidated Label, will result in additional charges.

CAREFULLY CHECK PROOF AND ALL INFORMATION

CUST. P/N: PETRA CHLOR SODIUM HYPOCHLORITE

ITEM: 42147

PROOF #: 2

CUST: Petra Chemicals

SIZE: 6.0000 X 24.0000

PLATES: 1

DATE: 3/3/2009 2:24:21 PM

UN-WIND DIRECTION: Gene Seda

BLACK

CONSOLIDATED LABEL CO.

Phone: (407) 339-2626 Fax: (407) 331-1711

YOUR CUSTOMER SERVICE REP IS: steve@consolidatedlabel.com

EXTENSION: 8013

OK PER PROOF

PLEASE SUBMIT ANOTHER PROOF

I will take full responsibility for any errors or omissions.

Signature _____ Date _____

ROLL UNWIND DIRECTION →

THIS PROOF IS FOR CHECKING COPY ONLY AND IS ONLY INTENDED TO SHOW APPROXIMATE COLOR.

