400-518 12-31-2008

1/10

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

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

DEC 31 2008

Michael Dupre
Product Registration Manager, North America
Chemtura Corporation
199 Benson Road
Middlebury, CT 06749

Subject: Label Notifications for Pesticide Registration Notice 2007-4

Dear Mr. Dupre,

The Agency is in receipt of your Applications for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 dated July 15, 2008 for the following products:

Procure® 50WS	**EPA Registration Number 400-431**
Terraguard® 50W	**EPA Registration Number 400-433**
Terraguard® SC	**EPA Registration Number 400-521**
Procure® 480SC	**EPA Registration Number 400-518**

The Registration Division (RD) has conducted its review of these requests for their applicability under PRN 2007-4 and finds that the label changes requested fall within the scope of PRN 2007-4. The labels submitted with the applications have been stamped "Notification" and will be placed in our records.

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 nonrefillable containers. The code may appear either on the label (and can be added by non-notification/PR Notice 98-10) or durably marked on the container itself.

If you have any questions, please call me directly at 703-305-6249 or Steve Schaible of my staff at 703-308-9362.

Sincerely,

Linda Arrington
Notifications & Minor Formulations Team Leader
Registration Division (7505P)
Office of Pesticide Programs

2/10

EPA	United States Environmental Protection Agency Washington, DC 20460	[ ] Registration, [X] Amendment [ ] Other	OPP Identifier Number

Application for Pesticide - Section I

1. Company / Product Name 400-518	2. EPA Product Manager Sherada Hobgood	3. Proposed Classification [X] None [ ] Restricted
4. Company / Product (Name) Procure® 480SC	PM# 21	
5. Name and Address of Applicant (Include ZIP Code) Chemtura Corporation 199 Benson Road Middlebury, Connecticut 06749 [ ] 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 **NOTIFICATION** EPA Reg No. _____ Product Name _____ DEC 31 2008	

Section II

[ ]	Amendment - Explain below.	[ ]	Final printed labels in response to Agency letter dated _____.
[ ]	Resubmission in response to Agency letter dated_____	[ ]	"Me Too" Application.
[X]	Notification - Explain below.	[ ]	Other - Explain below.

Explanation: 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 the 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.

Section – III

1. Material This Product Will Be Packaged In:

Child-Resistant Packaging	Unit Packaging	Water Soluble Packaging	2. Type of Container
[ ] Yes* [X] No * *Certification must be submitted*	[ ] Yes [X] No If "Yes" Unit Packaging wgt ____ No. Per container ____	[ ] Yes [X] No If "Yes" Packaging wgt ____ No. Per container ____	[ ] Metal [X] Plastic [ ] Glass [ ] Paper [ ] Other (Specify) _____

3. Location of Net Contents Information	4. Size(s) Retail Container	5. Location of Label Directions
[X] Label [ ] Container	1 quart	[ ] On Label [X] On Labeling accompanying product

6. Manner in Which Label is Affixed to Product

[ ] Lithograph
[X] Paper glued
[ ] Stenciled
Other

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)

Name	Title	Telephone No. (Include Area Code)
Judith O. Ball	Registration Specialist	203-573-2454 e-mail:judy.ball@chemtura.com

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 statements may be punishable by fine or imprisonment or both under applicable law.

2. Signature Michael Dupre	3. Title Product Registration Mgr.,N. America	6. Date Application Received (Stamped)
4. Typed Name Michael Dupre	5. Date July 15, 2008	

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete. White - EPA File Copy (original) Yellow - Applicant Copy

JOB/B566

3/10

Chemtura Corporation
199 Benson Road
Middlebury, CT 06749
203-573-2000 **tel**
203-573-2958 **fax**
www.chemtura.com

July 15, 2008

Document Processing Desk **(NOTIF)**
Office of Pesticide Programs **(7504P)**
U.S. Environmental Protection Agency
2777 S. Crystal Drive
Room S-4900, One Potomac Yard 4th Floor
Arlington, Virginia 22202-4501

Attention: Ms. Sherada Hobgood

Subject: Notification – Container Disposal
Procure® 480SC, EPA Reg. No. 400-518

Dear Ms. Hobgood,

Chemtura is notifying the Agency that the label for Procure 480SC, EPA Registration Number 400-518 has been revised to update the container disposal statements, as per PR Notice 2007-4 (amended April 29, 2008).

If you have any questions, please contact Judy Ball, Registration Specialist, at 203-573-2454 or judy.ball@chemtura.com.

Sincerely,

Chemtura Corporation

Michael Dupre

Michael R. Dupre
Manager, North America Registrations

Attached:
1. EPA Form 8670-1
2. Amended label for Procure 480SC
3. Highlighted amended label

JOB/B566

4/10

Procure® 480SC

Agricultural Fungicide

Net Contents:

Active Ingredient: (% by weight)
Triflumizole [1-[1-((4-chloro-2-(trifluoromethyl) phenyl) imino)-2-propoxyethyl]-1H-imidazole] 42.14%
Other Ingredients: 57.86%
Total: 100.00%

Contains 4 lbs. triflumizole per gallon.

KEEP OUT OF REACH OF CHILDREN

CAUTION

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 the poison control center or doctor.** • **Do not give anything to an unconscious person.**
EMERGENCY ASSISTANCE (Human health): Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
EMERGENCY PHONE	**800-292-5898**
SAFETY DATA AND INFORMATION	**866-430-2775**
TRANSPORTATION EMERGENCY (CHEMTREC)	**800-424-9300**

NOTIFICATION
DEC 3 1 200

EPA REG. NO. 400-518
EPA EST. NO.
012

Manufactured for:
Chemtura Corporation
199 Benson Road
Middlebury CT 06749

Chemtura

www.chemtura.com

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

PERSONAL PROTECTIVE EQUIPMENT

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for Category A on an EPA chemical resistance category selection chart.

Applicators and Other Handlers Must Wear: A long-sleeved shirt & long pants; chemical-resistant gloves made of any waterproof material; shoes plus socks.

Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems or enclosed cabs or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas.

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.

Read entire label directions before using.

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. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

coveralls; chemical-resistant gloves made of any waterproof material; and shoes plus socks.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool, dry, secure location.

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

CONTAINER DISPOSAL - Nonrefillable container. Do not reuse or refill this container.

For containers equal to or less than 5 gallons in size: 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.

If pressure rinsing: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Then offer container for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, by incineration or if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Recycling: Once cleaned, some agricultural plastic 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 the Ag Container Recycling Council (ACRC) at 1-877-952-2272 (toll free) or www.acrecycle.org.

GENERAL INFORMATION

PROCURE 480SC is a broad-spectrum foliar fungicide for control of certain diseases of apples, cherries, curcurbits, grapes, pears, pineapples and strawberries. PROCURE 480SC is active as a protectant and as an eradicant by preventing disease symptoms after infection has occurred. It's anti-sporulant activity reduces spores after lesions become visible.

Read the entire label and directions before using PROCURE 480SC.

APPLICATION INSTRUCTIONS

PROCURE 480SC can be applied with dilute or concentrate ground equipment. Aerial applications for tree fruits can be made in accordance with use directions noted for each crop. Equipment should be frequently checked for calibration. Apply PROCURE 480SC in sufficient water to ensure complete and thorough coverage of foliage, bloom and fruit.

Use higher recommended rates on more susceptible varieties and/or under higher disease pressure.

Consult your State Agricultural Experimental Station or Extension Service Specialist for guidance on selection of specific dosage rates and timing of application appropriate to your specific crop and area conditions. State regulations may contain additional restrictions or requirements.

GENERAL PRECAUTIONS AND RESTRICTIONS

Do not allow livestock to graze on treated orchard ground cover.

Aerial application of PROCURE 480SC is allowed unless prohibited under a specific crop use direction. Do not apply this product through any type of irrigation system.

RESISTANCE MANAGEMENT: Populations of fungal pathogens are known to develop resistance to fungicides with the same mode of action when used repeatedly. Thus, Chemtura encourages responsible resistance management to ensure an effective long-term control of diseases. Resistance management strategies include alternating and/or tank mixing with other labeled fungicides having different modes of action or limiting the total number of applications per season.

RESTRICTIONS ON ROTATIONAL CROPS: Do not plant leafy vegetables or fruiting vegetables, within 30 days after application. Do not plant bulb vegetables or root vegetables within 60 days after application. Do not plant cotton, small cereal grains and all other crops not registered on the label for PROCURE 480SC, within one year after application.

APPLES & PEARS

On apples and pears, PROCURE 480SC should be tank mixed with standard protectant fungicides labeled for control of other diseases during the season for maximum fruit disease control. Make applications at 7 to 10 day intervals through the first cover and at approximately 10 to 14 day intervals thereafter as needed. PROCURE 480SC may be applied up to 14 days prior to harvest. Do not apply more than 64 fl. oz of PROCURE 480SC per acre of apples or pears per season.

PROCURE 480SC rates should be adjusted in response to disease pressure, weather conditions, and varietal susceptibility. If disease pressure is above normal, rates per acre must be increased as indicated in the "Comments" section for each disease. Do not use less than the recommended rates.

AERIAL APPLICATIONS: When making aerial applications use 12 to 16 fl. oz. PROCURE 480SC per acre*

CROP	DISEASE	Rate of Procure 480SC fl. oz/acre	COMMENTS
Apples	**Powdery Mildew** *(Podosphaera leucotricha)*	8 to 16	Initiate spraying at first sign of mildew, usually at the ½" green tip stage. Continue applications at 7 to 14 day intervals as needed through the terminal growth period.
	Scab *(Venturia inaequalis)* **Cedar Apple Rust** *(Gymnosporangium juniperi-virginianae)*	8 to 16	**Standard Spray Schedule** Apply PROCURE 480SC at the rate of 8 to 16 fl. oz per acre at 7 to 10 day intervals from ½" green tip stage through second cover or until primary scab sporulation is complete. Higher rates should be used for more susceptible varieties and heavy disease pressure. For improved scab control apply PROCURE 480SC in combination with a protectant fungicide. If changing to a protectant fungicide only after the end of the primary infection period, use 2 PROCURE 480SC applications, 7 days apart. **Eradicant Spray Schedule (Post Infection Schedule)** Apply PROCURE 480SC at the rate of 8 to 16 fl. oz per acre within 96 hours of the start of an infection period. Under low to moderate pressure conditions, 8 fl. oz per acre can be applied within 48 hours after the start of an infection period. Higher rates should be used if disease pressure is high or the time interval after the start of infection is greater than 48 hours. If a second infection period occurs within 3 days of the first application, a second application should be made within 7 days of the first treatment. For improved scab control apply PROCURE 480SC in combination with a protectant fungicide. After first cover, PROCURE 480SC can be continued in a standard cover spray program in combination with protectant fungicides which control other diseases. Application of PROCURE 480SC for control of scab will also control cedar apple rust.
Pears	**Powdery Mildew** *(Podosphaera leucotricha)*	8 to 16	Initiate spray at pink or white stage. Continue applications at 7 to 14 day intervals or as required. PROCURE 480SC may applied up to 14 days prior to harvest.
	Scab *(Venturia pirina)*	8 to 16	**Standard Spray Schedule** Apply PROCURE 480SC at the rate of 8 to 16 fl. oz/A, at 7 to 10 day intervals from green tip stage through second cover. Higher rates should be used for more susceptible varieties and heavy disease pressure. Continue applications of PROCURE 480SC in a standard cover spray program with a protectant fungicide. If changing to a protectant fungicide only after the end of the primary infection period, use 2 PROCURE 480SC applications, 7 days apart. **Eradicant Spray Schedule (Post Infection Schedule)** Apply PROCURE 480SC at the rate of 8 to 16 fl. oz per acre within 96 hours of the start of an infection period. Under low to moderate pressure conditions, 8 fl. oz per acre can be applied within 48 hours after the start of an infection period. Higher rates should be used if disease pressure is high or the time interval after the start of infection an infection period is greater than 48 hours. If a second infection period occurs within 3 days of the first application, a second application should be made within 7 days of the first treatment. For improved scab control apply PROCURE 480SC in combination with a protectant fungicide. After first cover, PROCURE 480SC can be continued in a standard cover spray program of 8 to 12 fl. oz/A, in combination with protectant fungicides which control other diseases.

*Not registered for use by air in California.

CHERRIES (SWEET & TART)

PROCURE 480SC can be applied throughout the season from delayed dormant to within 1 day of harvest. Apply PROCURE 480SC in sufficient water to ensure complete and thorough coverage of foliage, flowers and fruit. Applications should be timed to maintain coverage on susceptible plant tissues throughout possible infection periods. Do not use less than the recommended rates.

CROP	DISEASE	Rate of Procure 480SC[1] fl. oz/acre	COMMENTS
Cherries (Sweet & Tart)	**Powdery Mildew** *(Podosphaera clandestina)*	8 to 16	Initiate treatments at early popcorn and continue at 7 to 14 day intervals until terminal growth ceases.
	Blossom Blight & Fruit Rot *(Monilinia spp.)*	10 to 16	**Blossom Blight Control:** Treatments should be applied at early popcorn, full bloom and petal fall. Complete coverage must be maintained throughout the bloom period. **Fruit Rot Control:** Depending on disease pressure, continue the blossom blight schedule with applications at 7 to 10 day intervals throughout the cover spray period.
	Leaf Spot *(Blumeriella jaapii)*	10 to 16	PROCURE 480SC applications made to control *Podosphaera* or *Monilinia* will suppress the development of leaf spot. To control leaf spot, PROCURE 480SC should be tank mixed with other products registered for leaf spot control.

(1) Application Rates:
When making aerial applications, use at least 12 fl. oz PROCURE 480SC per acre. Where feasible, ground application should be used because it provides better canopy penetration and coverage.

Always use higher recommended rates on more susceptible varieties or when higher disease pressure conditions exist.

Do not apply more than 96 fl. oz. of PROCURE 480SC per acre per season. Do not apply closer than 1 day before harvest.

CUCURBITS

PROCURE 480SC can be used to control powdery mildews caused by *Erysiphe cichoracearum* or *Podosphaera xanthii*. If other leaf diseases in addition to powdery mildew must be controlled, PROCURE 480SC can be tank mixed with other fungicides registered for those diseases. Thorough coverage of the foliage is necessary for maximum disease control. Repeated applications should be made if conditions of powdery mildew development persist.

CROP	DISEASE	Rate of Procure 480SC fl. oz/acre	COMMENTS
Cucumbers **Gherkins** **Gourds** **Muskmelons (includes cantaloupes, honeydews, Persian melons and other melons)** **Pumpkins** **Squash (summer and winter)** **Watermelons**	**Powdery Mildew** *(Erysiphe cichoracearum, Podosphaera xanthii)*	4 to 8	Apply PROCURE 480SC as a foliar spray in sufficient water to provide thorough coverage of the foliage. Applications should begin at the start of vining or the first indication of disease. Repeated applications can be made at 7 to 14 day intervals. When conditions are favorable for severe disease pressure, use higher rates shorter intervals. Do not apply more than 40 fl. oz. of PROCURE 480SC per acre per season. Applications can be made up to the day of harvest.

GRAPES

PROCURE 480SC should be used as a protectant for control of powdery mildew. Start applications before bloom and continue on a 14 to 21 day interval at 4 to 8 fl. oz/acre. For the most susceptible varieties, use 6 to 8 fl. oz/acre and/or shorter spray intervals. When disease pressure is low, use 4 to 6 fl. oz/acre and/or the spray interval can be extended up to 21 days. Select spray volume, nozzle adjustments and ground speed to ensure complete coverage of fruit clusters and foliage. Use a minimum of 50 gallons of water per acre for early season applications. Use enough volume to ensure thorough coverage as the amount of foliage increases. Do not apply within 7 days of harvest. Do not exceed 32 fl. oz. PROCURE 480SC per acre per season. Do not apply by air. Sulfur at recommended use rates can be applied before, with, and/or between PROCURE 480SC applications.

CROP	DISEASE	Rate of Procure 480SC fl. oz/acre	COMMENTS
Grapes	**Powdery Mildew** *(Uncinula necator)*	4 to 8	Start applications before bloom and continue on a 14 to 21 day interval. Use higher rates and/or shorter intervals on susceptible varieties or under heavy disease pressure. PROCURE 480SC applied in a powdery mildew spray schedule, will enhance the activity of registered fungicides used for the control of Botrytis bunch rot. Applications must be made on a 14-day spray schedule for suppression of Botrytis bunch rot.

HAZELNUTS (FILBERTS)

Application may be made by ground or air. Minimum recommended spray volumes are 15 gallons per acre for aerial applications and 100 gallons per acre for ground applications. Use the highest labeled rate by air.
Apply PROCURE 480SC in sufficient spray volume for thorough coverage. Tank mixing the lowest labeled rate of a spray surfactant with PROCURE 480SC may improve spray coverage and penetration. Ground application is preferred.

CROP	DISEASE	Rate of Procure 480SC fl. oz/acre	COMMENTS
Hazelnuts (Filberts)	**Eastern Filbert Blight** *(Anisogramma anomala)*	4 to 6	PROCURE 480SC should be applied at budbreak (when the first green tissue is visible) as a preventative spray. Continue applications of PROCURE 480SC at 10 to 14 day intervals if weather conditions are conducive to disease development. Use shorter spray intervals during bud break and rapid shoot elongation. The expanding shoot tip must be protected. Apply the high rate to varieties that are highly susceptible to the indicated disease or when severe disease conditions exist. Do not apply more than 24 fl. oz. of PROCURE 480SC per acre per season. Do not apply within 18 days of harvest. PROCURE 480SC may be applied as a tank mix or alternated with non-DMI fungicides as a resistance management strategy.

PINEAPPLES

Pre-Plant Seed Piece Material Treatment

CROP	DISEASE	Rate of Procure 480SC fl. oz/100 gals.	DISEASE PRESSURE	COMMENTS
Pineapples	**Pineapple Butt Rot** *(Chalara paradoxa)*	4 - 8 8-12 12-16	Light Moderate Severe	Apply PROCURE 480SC at 4-16 fl. oz/100 gallons as a planting material dip treatment. Freshly removed seed material used for immediate planting should be immersed within 12 hours of removal for thorough wetting and coverage. Use a higher label rate under heavy disease pressure. Do not use treated forage or fodder for animal feed.

STRAWBERRIES

PROCURE 480SC can be applied for control of strawberry powdery mildew with dilute or concentrate ground equipment. Apply PROCURE 480SC in sufficient water to ensure complete and thorough coverage of foliage, flowers and fruit. Use higher recommended application rates and shorter spray intervals on more susceptible varieties and/or under higher disease pressure. PROCURE 480SC may be tank mixed with other materials registered for use on strawberries. Apply tank mixtures in accordance with all applicable label directions. Do not apply within 1 day of harvest. Do not exceed 32 fl. oz. PROCURE 480SC per acre per season.

CROP	DISEASE	Rate of Procure 480SC fl. oz./acre	COMMENTS
Strawberries	**Powdery Mildew** *(Sphaerotheca macularis f. sp. fragariae)*	4 to 8	Protection of leaves before bloom will reduce in-season disease pressure and result in greater control of flower and fruit infections. Initiate applications at the first sign of powdery mildew. Continue applications at approximately 14 day intervals while conditions favor disease development.

IMPORTANT NOTICE—Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions and instructions specified on the label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer, to the extent allowed by law, assumes the risk of any such use.

® PROCURE is a Registered Trademark of Chemtura Corporation
© Copyright 2008, Chemtura Corporation