70385-7



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

05/18/2011

WASHINGTON, D.C. 20460

MAY 1 8 2011

Georgia Anastasiou Agent for ProRestore Products 122 C St., NW Suite 740 Washington, DC 20001

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Subject: Clean Carpet Sanitizer EPA Registration No.: 70385-7 Application Date: 05/03/2011 Receipt Date: 05/04/2011

Dear Ms. Georgia Anastasiou:

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

Proposed Notification

• Update of Storage & Disposal section as per PR Notice 2007-4

General Comments

Based on a review of the submitted materials, your notification for the update of the Storage & Disposal section is acceptable and has been made a part of the records on file.

Should you have any questions or comments concerning this letter, you may contact me by telephone at (703) 308-6416 or by e-mail at <u>campbell-mcfarlane.jacqueline@epa.gov</u> or Jaclyn Carl by telephone at (703) 347-0213 or by e-mail at <u>carl.jaclyn@epa.gov</u>. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely. Jacqueline Campbell Metarlane

Product Manager (34) Regulatory Management Branch II Antimicrobials Division (7510P)

	Jnited States vironmental Protect Washington, DC 2	tion Agenc	☐ Regist У ☐ Ameno ⊠ Other		OPP Id	entifier Number	
	Applica	tion for Pe	esticide - Sectio	n I			
1. Company/Product Number 70385-7		Jacque	2. EPA Product Manager Jacqueline Campbell-McFarlane		3. Proposed	3. Proposed Classification	
4. Company/Product (Name) Clean Carpet Sanitizer		1	PM# Team 34		None None	Restricted	
5. Name and Address of Applicant (Include ZIP Code) ProRestore Products 4660 Elizabeth Street Coraopolis, PA 15108 <u>PLEASE DIRECT ALL CORRESPONDENCE TO</u> <u>"CONTACT POINT" LISTED BELOW</u>		6. Exp (b)(I), to: EPA R	 6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(I), my product is similar or identical in composition and labeling 				
Check if this is a new a		Produ	ct Name				
		Secti	on - ll				
Amondmont Evaluin holow				hels in roomana	to Agonay letter de		
Amendment – Explain below. Resubmission in response to Agency letter dated			Final printed labels in response to Agency letter dated "Me Too" Application				
Notification - Explain below.			Other - Explain				
Explanation: Use additional	page(s) if necessary	. (For Secti	on I and Section II	.)			
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties up	to willfully make any false 10, 156.140, 156.144, 156	statements to .146 and 156.1	the Confidential Stater EPA. I further understa 56, this product may b	and that if the am	ended label is not	consistent with	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un	to willfully make any false 10, 156.140, 156.144, 156 nder sections 12 and 14 of	statements to .146 and 156.1	EPA. I further understa 56, this product may b	and that if the am	ended label is not	consistent with	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156.	to willfully make any false 10, 156.140, 156.144, 156 nder sections 12 and 14 of	statements to .146 and 156.1 FIFRA.	EPA. I further understa 56, this product may b	and that if the am ie in violation of F	ended label is not	consistent with e subject to	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes*	to willfully make any false 10, 156.140, 156.144, 156 nder sections 12 and 14 of ckaged In: Unit Packaging Yes	statements to .146 and 156.1 FIFRA.	EPA. I further understa 156, this product may b on - III Water Soluble Pac	and that if the am ie in violation of F	ended label is not IFRA and I may be 2. Type of Cor	consistent with e subject to	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No	statements to 146 and 156.1 FIFRA. Sectio	EPA. I further underst. 56, this product may b on - III Water Soluble Pac Yes No	and that if the am e in violation of F	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic	consistent with e subject to	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No	to willfully make any false 10, 156.140, 156.144, 156 nder sections 12 and 14 of ckaged In: Unit Packaging Yes	statements to .146 and 156.1 FIFRA.	EPA. I further understa 156, this product may b on - III Water Soluble Pac	and that if the am ie in violation of F	2. Type of Cor Metal Q Plastic Glass	consistent with e subject to	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Unit Packaging Yes No If "Yes"	statements to 146 and 156.1 FIFRA. Section No. per	EPA. I further underst. 56, this product may b on - III Water Soluble Pac Yes No If "Yes"	and that if the am e in violation of F kaging No. per	2. Type of Cor 2. Type of Cor 4. Metal 2. Plastic 3. Glass 4. Paper	consistent with e subject to	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation 4. Size(s)	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain	EPA. I further understa 156, this product may b Dn - III Water Soluble Pac Yes No If "Yes" Package wgt. mer	and that if the am e in violation of F 	2. Type of Cor Metal Q Plastic Glass	consistent with e subject to ntainer	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must be submitted 3. Location of Net Contents Information	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation 4. Size(s)	statements to .146 and 156.1 FIFRA. Section No. per container	EPA. I further understa 156, this product may b Dn - III Water Soluble Pac Yes No If "Yes" Package wgt. mer	and that if the am e in violation of F 	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions	consistent with e subject to ntainer	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging ☐ Yes* ☑ No *Certification must be submitted 3. Location of Net Contents Informa ☑ Label - or - ☑	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation 4. Size(s)	statements to 146 and 156.1 FIFRA. Section No. per container Retail Contain 1pt, 1 qt, 1 g	EPA. I further understa 156, this product may b Dn - III Water Soluble Pac Yes No If "Yes" Package wgt. her yal, 5 gal	And that if the am is in violation of F kaging No. per container 5. Location S. Location On Labe	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions	consistent with e subject to ntainer ecify)	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must be submitted 3. Location of Net Contents Information	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation Container I to Product	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued	EPA. I further understa 156, this product may b Dn - III Water Soluble Pac Yes No If "Yes" Package wgt. mer	And that if the am is in violation of F kaging No. per container 5. Location S. Location On Labe	ended label is not IFRA and I may be 2. Type of Cor Metal Valastic Glass Paper Other (Spi of Label Directions el	consistent with e subject to ntainer ecify)	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging ☐ Yes* ☑ No *Certification must be submitted 3. Location of Net Contents Informa ☑ Label - or - ☑	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation Container I to Product Litho Pape	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued	EPA. I further understa 156, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. her yal, 5 gal Other <u>Sil</u>	And that if the am is in violation of F kaging No. per container 5. Location S. Location On Labe	ended label is not IFRA and I may be 2. Type of Cor Metal Valastic Glass Paper Other (Spi of Label Directions el	consistent with e subject to ntainer ecify)	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging ☐ Yes* ☑ No *Certification must be submitted 3. Location of Net Contents Informa ☑ Label - or - ☑	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. ation 4. Size(s) Container I to Product X Litho Pape Stere	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. her yal, 5 gal Other <u>Sil</u> on - IV	and that if the am e in violation of F kaging No. per container 5. Location S. Location On Labe k screen	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying	consistent with e subject to ntainer ecify) g product	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging ☐ Yes* No *Certification must be submitted 3. Location of Net Contents Informat X Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Litho Pape Stend rectly below for identification	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. her yal, 5 gal Other <u>Sil</u> on - IV	and that if the am is in violation of F ckaging No. per container 5. Location S. Location On Labe k screen	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying ss this application) Telephone No. (II	consistent with e subject to ntainer ecify) g product	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging ☐ Yes* No *Certification must be submitted 3. Location of Net Contents Informat ☐ Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Litho Pape Stend rectly below for identification	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. her pal, 5 gal Other <u>Sil</u> on - IV	and that if the am is in violation of F ckaging No. per container 5. Location S. Location On Labe k screen	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying	consistent with e subject to ntainer ecify) g product	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must be submitted 3. Location of Net Contents Informat Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a 122 C St., NW Suite 740 Washington, DC 20001	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Litho Pape Stend rectly below for identification and Harrison, LLC T Certifica	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section on of individua itle: Agent for	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. If "Yes" Package wgt. Moner pal, 5 gal Other <u>Sil</u> Other <u>Sil</u> Other <u>Sil</u>	and that if the am e in violation of F ckaging No. per container 5. Location S. Location On Labe k screen	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying ss this application) Telephone No. (II Code): (202) 393 6. Date A	consistent with e subject to ntainer ecify) g product nclude Area 3-3903 ext. 19 .pplication	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must be submitted 3. Location of Net Contents Informat Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a 122 C St., NW Suite 740	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Litho Pape Stend rectly below for identification and Harrison, LLC Certifica made on this form and all a	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section on of individua itle: Agent for tion	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. If "Yes" Package wgt. If "Yes" Package wgt. Moner pal, 5 gal Other <u>Sil</u> Other <u>Sil</u> ProRestore Products Products	and that if the ame in violation of F	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying ss this application) Telephone No. (II Code): (202) 393 6. Date A Receir	consistent with e subject to ntainer ecify) g product nclude Area 3-3903 ext. 19 pplication ved ar{1ped}	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Informat Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a 122 C St., NW Suite 740 Washington, DC 20001 I certify that the statements I have n acknowledge that any knowingly false	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Lithon Pape Stend rectly below for identification and Harrison, LLC T Certifica made on this form and all ase or misleading statemen	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section on of individua itle: Agent for tion ttachments the t may be punis Title:	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. If "Yes" Package wgt. If "Yes" Package wgt. Other <u>Sil</u> Other <u>Sil</u> Other <u>Sil</u> ProRestore Products ProRestore Products Products	And that if the ame in violation of F characteristics of F characteristi	ended label is not IFRA and I may be 2. Type of Cor Metal Plastic Glass Paper Other (Spi of Label Directions el ling accompanying ss this application) Telephone No. (II Code): (202) 393 6. Date A Receir	consistent with e subject to ntainer ecify) g product nclude Area 3-3903 ext. 19 pplication ved	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No *Certification must be submitted 3. Location of Net Contents Informat Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a 122 C St., NW Suite 740 Washington, DC 20001 I certify that the statements I have n acknowledge that any knowingly fals under applicable law.	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product Lithon Pape Stend rectly below for identification and Harrison, LLC T Certifica made on this form and all ase or misleading statemen	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section on of individua itle: Agent for tion ttachments the t may be punis Title:	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. If "Yes" Package wgt. If "Yes" Package wgt. Moner pal, 5 gal Other <u>Sil</u> Other <u>Sil</u> ProRestore Products Products	and that if the ame in violation of F kaging No. per container 5. Location S. Location On Labe k screen	2. Type of Cor 2. Type of Cor 4. Metal 2. Plastic 5. Glass 4. Plastic 5. Glass 5. Difections 6. Date A 7. Recein 5. Code): (202) 393 6. Date A 7. Recein 5. Strister (String) 7. String (String) 7. String) 7. String (String) 7. String) 7. String (String) 7. String) 7. Str	consistent with e subject to ntainer ecify) g product nclude Area 3-3903 ext. 19 pplication ved ar{1ped}	
is a violation of 18 U.S.C Sec. 1001 the requirements of 40 CFR §§156. enforcement action and penalties un 1. Material This Product Will Be Pa Child-Resistant Packaging Yes* No * Certification must be submitted 3. Location of Net Contents Information Label - or - 6. Manner in Which Label is Affixed 1. Contact Point (Complete items di Name: Georgia Anastasiou, Lewis a 122 C St., NW Suite 740 Washington, DC 20001 I certify that the statements I have n acknowledge that any knowingly falsunder applicable law. 2. Signature	to willfully make any false 10, 156.140, 156.144, 156 inder sections 12 and 14 of ckaged In: Unit Packaging Yes NO If "Yes" Unit Packaging wgt. ation Container I to Product I to Product I to Product Container I to Product Container Certification and Harrison, LLC Certifica nade on this form and all a se or misleading statemen 3.	statements to .146 and 156.1 FIFRA. Section No. per container) Retail Contain 1pt, 1 qt, 1 g graph er glued ciled Section on of individua itle: Agent for tion ttachments the t may be punis Title:	EPA. I further understa Is6, this product may b on - III Water Soluble Pac Yes No If "Yes" Package wgt. If "Yes" Package wgt. If "Yes" Package wgt. Other <u>Sil</u> Other <u>Sil</u> Other <u>Sil</u> ProRestore Products ProRestore Products Products	And that if the ame in violation of F ckaging No. per container 5. Location Soft On Labe container 0 n Labe cessary, to process container	2. Type of Cor 2. Type of Cor 4. Metal 2. Plastic 5. Glass 6. Date A 7. Recein 6. Date A 7. Recein 6. Date A 7. Recein 7. State	consistent with e subject to ntainer ecify) g product nclude Area 3-3903 ext. 19 pplication ved ar{1ped}	

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete

White- EPA File Copy (original) Yollow- Applicant Copy



122 C Street, N.W., Suite 740 Washington, D.C. 20001

telephone 202.393.3903 fax 202.393.3906

May 9, 2011

34

HAND-DELIVERED

Document Processing Desk [NOTIF] Office of Pesticide Programs (7504P) U. S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 South Crystal Drive Arlington, VA 22202-4501

ATTENTION: Jacqueline Campbell-McFarlane Product Manager, Team 34

SUBJECT:ProRestore Products
Clean Carper Sanitizer (EPA Reg. No. 70385-7)
Application for Notification in Accordance with PR Notice 2007-4

Dear Ms. Campbell-McFarlane:

On behalf ProRestore Products, I am submitting a notification for the product **Clean Carper Sanitizer** (**EPA Reg. No. 70385-7**). The purpose of this notification is to update the Storage and Disposal section in accordance with PR Notice 2007-4. The product will only be sold in plastic containers equal to or less than five gallons.

In support of this submission, enclosed please find the following documents::

- 1. Application for Pesticide Notification;
- 2. One (1) copy of the product labeling, with changes highlighted; and,
- 3. Two (2) clean copies of the product labeling.

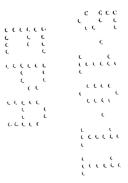
Thank you for your assistance with this submission. If you have any questions, please call me at 202-393-3903 x.19 or e-mail me at georgia@lewisharrison.com.

Sincerely,

Georgia anastasion

Georgia Anastasiou Agent for ProRestore Products

cc: Ann Kowalecki, ProRestore Products



Clean Carpet Sanitizer

For Control of Odor-Causing Bacteria and Fungi

Concentrate Formula For Extraction, Spin Bonnet, or Immersion/Plant Cleaning Fungistatic-Bacteriostatic-Deodorizing Cleaner Effective as a Fungistatic, Bacteriostatic Agent Against Odor Causing Bacteria and Fungi Commercial Sanitizing Carpet Cleaner Concentrate Cleans / Sanitizes / Deodorizes Kills Odor-Causing Microorganisms For Hospital, Institutional, Industrial and Residential Use

ACTIVE INGREDIENTS

Ortho benzyl chloro phenol	4.90%
Ortho phenyl phenol	4.02%
Para tertiary amyl phenol	1.20%
INERT INGREDIENTS.	
TOTAL	100.00%

EPA Reg. No. 70385-7

EPA Est. No. 70385-PA-001

KEEP OUT OF REACH OF CHILDREN DANGER

See side panel for additional Precautionary Statements [and First Aid]

	FIRST AID
If in eyes:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, present, after the first 5 minutes, then continue rinsing eye.
	• Call a poison control center or doctor for treatment advice.
If on skin or	Take off contaminated clothing.
clothing	• Rinse skin immediately with plenty of water for 15-20 minutes.
	Call s poison control center or doctor for treatment advice.
If swallowed	Call a poison control center or doctor immediately for treatment advice.
	• Have person sip a glass of water if able to swallow.
	• Do not induce vomiting unless told to do so by a poison control center or doctor.
	Do not give anything by mouth to an unconscious person.
Have this produ	ict container or label with you when calling a poison control center or doctor, or going for treatment.
	NOTE TO PHYSICIAN
Probable mucos	sal damage may contraindicate the use of gastric lavage.
Net Contents:	ι, τ. τ. τ. τ. τ. τ. τ. τ. τ. τ. τ. τ. τ. τ.
L.	128 Gallons Depending on Usage]
Batch Code	
	[Manufactured by:] [Manufacture for:] [Distributed by:]
	ProRestore Products
	Coraopolis, PA 15108
Clean Carpet Sanitize	r (EPA Reg. No. 70385-7) Page 1 of

GENERAL INFORMATION

Clean Carpet Sanitizer should be an integral part of any carpet maintenance program. Routine application will not only clean carpet but also kill odor-causing microorganisms and deodorize for cleaner longer lasting carpet. Clean Carpet Sanitizer is a low foaming carpet cleaner formulated for use in hot water extraction, spin bonnet and immersion carpet cleaning processes. Clean Carpet Sanitizer contains three antimicrobial agents to reduce – and control the growth of odor causing bacteria and fungi. Clean Carpet Sanitizer also contains odor counteractants to neutralize unpleasant malodors. Clean Carpet Sanitizer is formulated for use on both synthetic and natural fibers. Clean Carpet Sanitizer is recommended for use on stain resistant carpet. Clean Carpet Sanitizer effectively removes greasy soil. Clean Carpet Sanitizer's low foaming formulation resists resoiling.

DIRECTIONS FOR USE

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

TO CLEAN, SANITIZE AND DEODORIZE CARPETS

<u>Light soiling maintenance cleaning extraction</u>: Thoroughly vacuum carpet. Mix one ounce of Clean Carpet Sanitizer per gallon of water. Inject and extract as you would with other extraction cleaners.

<u>Restoration cleaning following water damage</u>: Mix two ounces of Clean Carpet Sanitizer per gallon of water. Inject and extract as you would with other extraction cleaners.

<u>Cleaning equipment equipped with metering devices</u>: Adjust metering device to deliver 2 ounces per gallon of water.

<u>Spin Bonnet (Bonnet Buff) Cleaning</u>: Thoroughly vacuum carpet. Mix four (4) ounces of Clean Carpet Sanitizer per gallon of water. Spray on carpet at a rate of 200-300 square feet per gallon. Scrub with rotary floor machine equipped with bonnet or pad.

For use with disposable bonnets: Mix four (4) ounces of Clean Carpet Sanitizer per gallon of water. Saturate bonnet with diluted Clean solution. Gently wring out excess solution. Discard bonnet after first use.

For plant cleaning of loose rugs: Remove dry loose soil by vacuuming. Adjust equipment to mix 2 ounces of [cleaner] [Clean Carpet Sanitizer] per gallon of water.

For immersion cleaning of loose rugs: Remove dry loose soil by vacuuming. Mix 2 ounces of [cleaner] [Clean Carpet Sanitizer] per gallon of water in cleaning tank. Immerse rug in cleaning solution.

NOTE: Test fibers for colorfastness before use. Apply diluted cleaner to inconspicuous area, and rub with clean white cloth. If color transfers to cloth or changes, a water-based cleaning system should not be used.

After cleaning, set carpet pile in one direction with carpet brush. Place foil carpet tabs or wood/ Styrofoam blocks under furniture legs until carpet is dry.

ι ι ι ιί ι

> ι.... ι ι.....

PRECAUTIONARY STATEMENTS Hazard to Humans and Domestic Animals

DANGER: Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes or on clothing. Wear protective clothing, gloves and eyewear (goggles, face shield, or safety glasses). Harmful if swallowed. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish.

(If container is 5 gallons or larger, use the following statements:)

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 discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water board or Regional Office of the EPA.

(Note to Reviewer: For non-refillable containers other than household/residential.)

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry, well-ventilated area inaccessible to children.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

(Note to Reviewer: Will only be sold in containers equal to or less than 5 gallons.)

Container Disposal: Non-refillable 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 ¹/₄ 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. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning If burned, stay out of smoke.

(Note to <u>Reviewer</u>: For non-refillable containers that only list household/residential uses:)

STORAGE AND DISPOSAL

Store in original container in areas inaccessible to children. Do not store on side. Avoid creasing or impacting of side walls. Non-refillable container. Do not re-use or refill this container. Wrap (container) and put in trash or offer for recycling, if available.

.