PRODUCT CLAIMS

Sterilant	undiluted 5 1/2 hr.	20°C
Sporicidal	undiluted 5 1/2 hr.	20°C
Bactericidal	undiluted 5 1/2 hr.	20°C
Virucidal	undiluted 5 1/2 hr.	20°C
Hepatitis B	undiluted 5 1/2 hr.	20°C
HIV-1*	undiluted 5 1/2 hr.	20°C
Fungicidal	undiluted 5 1/2 hr.	20°C
Broad Spectrum Disinfectant	undiluted 10 min.	20°C
Hospital Disinfectant	dilute 50X 10 min.	20°C
& Pseudomonacidal	Use fresh solution only	Do not reuse
Tuberculocidal	undiluted 10 min.	20°C
	Use fresh solution only	Do not reuse
Non-Staining		
Pre-Activated/No Activation Needed		
Fast-Acting		
Reusable		
As a sterliant for 14 days		
As a broad spectrum disinfectant for 14 days (when used undiluted)		
Germicidal Spray Disinfectant	undiluted 30 sec.	20°C

Failure to follow directions for use per package insert may result in user injury.

* KILLS HIV-1 ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling inanimate surfaces/objects with blood or body fluids, an in which the surfaces/objects likely to be soiled iwth blood or body fluilds can be associated with potential for transmission of HIV-1 (Human Immunodeficiency Virus Type 1 - associated with AIDS).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV OF SURFACES / OBJECTS SOILED WITH BLOOD/BODY FLUIDS

PERSONAL PROTECTION: Specific barrier protection items to be used when hanling items soiled with blood or body fluilds are disposable latex gloves, gowns, masks and eye coverings.

CLEANING PROCEDURE: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before the application of the sterilant.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids should be autoclaved and disposed of according to federal, state, and local regulations for infectious waste disposal.

CONTACT TIME: Leave surfaces est with diluted ACTRIL Cold Sterilant for minimum of 5 1/2 hours.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not use after Expiration Date. Do not allow ACTRIL Cold Sterilant to mix with alkaline substances such as bleach (sodium hypochlorite) or other oxidizing agents. Use purified water (e.g., deionized) for making dilutions, cleaning and rinsing. Some materials may be incompatible with ACTRIL Cold Sterilant. Test material prior to use. Reuse of diluted ACTRIL Cold Sterilant is not recommended.

DIRECTIONS FOR STERILIZATION

ACTRIL Cold Sterilant may be used to sterilize non-invasive dental/surgical equipment such as pressure clamps, tubing clamps, blood pressure cuffs, mirrors, etc.. This product is not to be used as a terminal sterilant on any critical/semi-critical medical device. Remove any obvious debris or organic material form the surface to be sterilized. This can often be accomplished by rinsing with water or by detergent cleaning followed by a water rinse. Immerse the item to be sterilized in a sufficient volume of undilted ACTRIL Cold Sterilant to cover the item and fill all passages requiring sterilization. Hold in sterilizing solution for a minimum of 5 1/2 hours at 20°C (68°F) temperature. Remove items after 5 1/2 hours and rinse with sterile water until rinse water shows levels of 10 ppm or less when tested with ACTRIL Residual Test Strips. The solution may be used and reused for up to 14 days in a manual system with 5 1/2 hours immersion.

DIRECTIONS FOR BROAD SPECTRUM DISINFECTION

For board spectrum disinfection of items such as external surfaces of medical equipment, kidney dialysis machines, non-invasive dental instruments, counters, bathroom fixtures, etc. This product is not to be used as a terminal high level disinfectant on any critical/semi-critical medical device. Remove any obvious debris or organic material from the surface to be disinfected. This can often be accomplished by rinsing with purified water (e.g., deionized), mechanical action, or by detergent cleaning followed by a water rinse. Immerse the item to be disinfected in sufficient volume of undilted ACTRIL Cold Sterilant solution to cover the item and/or where appropriate by filling all passages requiring disinfection. Hold item in contact with the disinfecting solution for a minimum of 10 minutes at 20°C (68°F) temperature. Remove items after 10 minutes and rinse with purified water until effluent shows acceptable levels when tested with ACTRIL Residual Test Strips. The solution may be used and reused for up to 14 days in a manual system with 10 minutes immersion. For tuberculocidal activity at 20°C (68°F) with fresh, undiluted solution, immerse completely for 10 minutes. Remove items and rinse thoroughly. This product may be used to pre-clean or decontainate critical or semi-critical medical devices prior to sterilization or high level disinfection.

DIRECTIONS FOR HOSPITAL DISINFECTION

For disinfection of items such as external surfaces of medical equipment, counters, bathrooms fixtures, etc. This product is not to be used as a terminal high level disinfectant on any critical/semi-critical medical device. Remove any obvious debris or organic material from the surface to be disinfected. This can often be accomplished by rinsing with purified water or by detergent cleaning followed by a water rinse. Immerse the pre-cleaned item to be disinfected in sufficient volume of freshly diluted 50X ACTRIL Cold Sterilant using purified water, to cover the item and fill all passages requiring disinfection. Hold item in contact with the disinfecting solution for a minimum of 10 minutes at 20°C (68°F) temperature. Remove items after 10 minutes and rinse with purified water until rinse water shows levels of 10 ppm or less when tested with ACTRIL Residual Test Strips. Can not be reused as a hospital disinfectant. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

FOGGING AS AN ADJUNCT TO REGULAR CLEANING AND DISINFECTING

This product may be used in fogging as an adjunct either preceding or following regular cleaning and disinfecting procedures for hard room surfaces. Prior to fogging, remove or carefully protect all food products and packaging materials. Ensure room is properly ventilated. Vacate all personnel from the room during fogging and for a minimum of 2 hours after fogging or until the hydrogen peroxide air concentration is below 0.5 ppm. Fog areas using one quart (946 mL) per 1000 cu. ft. (28.3 m3) of room volume with undiluted ACTRIL Cold Sterilant solution. Allow surfaces to dry thoroughly before operations are resumed. NOTE: In all applications, always prepare a new solution daily to ensure effectiveness. Do not reuse solutions. Dispose of any unused solution.

DIRECTIONS FOR USE AS A GERMICIDAL DISINFECTANT SPRAY

Spray ACTRIL Cold Sterilant undiluted onto cleaned surface using a plastic spray bottle. Allow to remain on surface for 30 seconds. Let air dry or rinse with purified water, drain off excess water if possible and allow to dry.

USES - Primarily intended for sterilization, disinfection or sanitization of: Stainless steel, Plastic items & surfaces, Anesthesia equipment, Medical equipment, External surfaces of respiratory equipment, Hard surfaces (e.g., counter tops), Non-invasive surgical equipment, Floors, Walls, Bathroom fixtures, Glass, Non-invasive dental instruments, Formica, Vinyl - MATERIALS COMPATIBILITY: Polyvinyl chloride, polypropylene, polyurethane, acetocopolymers, polycarbonate, polysulfone, polystyrene, stainless steel.

PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals.

DANGER - PELIGRO

Corrosive. Causes irreversible eye damage. Harmful if absorbed through skin. Do not get in eyes, on skin, or on clothing. Avoid contact with skin. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and was hands before reuse. Caution should be used when applying indoors because pets may be at risk.

Personal Protective Equipment (PPE)

Handlers must wear: Goggles or face shields, and protective rubber gloves.

Environmental Hazards

This pesticide is toxic to birds, fish and aquatic invertebrates.
(applicable to volumes of 5 gallons or greater)
Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public water unless this product is specifically identified and addressed in a NPDES permit. Do not discharge effluent containing this product to sewer systems without perviously motifying the sewage plant authority. For guidance contact your State Water Board or Regional Office of the U.S. Enviornmental Protection Agency.

Physical and Chemical Hazards

This product contains an oxidizing agent.

FIRST AID	
IF INHALED:	• Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artifical respiration, preferably mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR ON CLOTHING:	• Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
IF IN EYES:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after first 5 minutes, then continue rinsing. • Call a poison control center or doctor for treatment advice.
IF SWALLOWED:	• Call a poison control center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER

For chemical emergency, spill, leak, firs, exposure and accident, call Chemtrec, day or night (800) 424-9300, (703) 527-3887.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact Chemtrec at 1-800-424-9300 for emergency medical treatment information.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindiacte the use of gastric lavage.

คำเตือน
เป็นอันตรายต่อมนุษย์และสัตว์เลี้ยง.
อันตราย
กัดกร่อน. ทำลายดวงตา รักษาไม่หาย.
เป็นอันตรายถ้าซึมเข้าผิวหนัง.
อย่าให้เข้าตา ถูกผิวหนัง หรือถูกเสื้อผ้า. พยายามอย่าให้ถูกผิวหนัง
ล้างมือก่อนทานอาหาร ดื่มน้ำ เคี้ยวหมากฝรั่ง
จุกยาเส้นหรือเข้าห้องน้ำ. ถอดเสื้อผ้าที่เปลื้อนออก
และล้างมือก่อนนำมาใส่ใหม่. ควรระวังถ้าใช้ภายในบ้าน
เพราะอาจเป็นอันตรายต่อสัตว์เลี้ยงได้.
อุปกรณ์ป้องกันภัยส่วนตัว (Personal Protective Equipment (PPE)
ผู้ดูแลสารเคมีต้องใส่: แว่นกันฝุ่นหรือหน้ากาก และถุงมือยาง.
เป็นอันตรายต่อสิ่งแวดล้อม
ยาฆ่าแมลงนี้เป็นอันตรายต่อสัตว์ปีก ปลา
และสัตว์น้ำที่มีกระดูกสันหลัง.
เป็นอันตรายต่อร่างกายและสารเคมี
ผลิตภัณฑ์นี้มีส่วนผสมของสารที่ทำให้สารอื่นรวมตัวกับออกซิเจน.
วิธีปฐมพยาบาลเบื้องต้น
ถ้าสูดดมเข้าไป: นำผู้ป่วยไปอยู่ในที่ที่มีอากาศถ่ายเท.
ถ้าผู้ป่วยไม่หายใจ โทรศัพท์ไปที่ 911 หรือรถพยาบาล
จากนั้นช่วยทำให้หายใจ ด้วยการเป่าปาก ถ้าเป็นไปได้.
โทรศัพท์ไปที่ศูนย์ควบคุมสารพิษ หรือแพทย์
เพื่อขอคำแนะนำวิธีปฐมพยาบาลเพิ่ม.ถ้าถูกผิวหนังหรือเสื้อผ้า.
ถอดเสื้อผ้าที่เปลื้อนออก:
ล้างผิวหนังตรงที่เปลื้อนทันทีด้วยน้ำปริมาณมาก นาน 15-20 นาที.
โทรศัพท์ไปที่ศูนย์ควบคุมสารพิษ หรือแพทย์
เพื่อขอคำแนะนำวิธีปฐมพยาบาล.
ถ้าเข้าตา: ถ่างตาออก แล้วเอาน้ำล้างเบาๆ และช้าๆ นาน 15-20 นาที.
ถ้าใส่คอนแทคเลนส์ ให้ถอดออกหลังล้างไปได้ 5 นาที
แล้วล้างต่อไปอีก. โทรศัพท์ไปที่ศูนย์ควบคุมสารพิษ หรือแพทย์
เพื่อขอคำแนะนำวิธีปฐมพยาบาล.
ถ้ากลืนเข้าไป: โทรศัพท์ไปที่ศูนย์ควบคุมสารพิษ หรือแพทย์ทันที
เพื่อขอคำแนะนำวิธีปฐมพยาบาล. ให้ผู้ป่วยดื่มน้ำ ถ้าสามารถกลืนได้.
ห้ามทำให้อาเจียน
นอกเสียจากว่าเป็นคำแนะนำจากศูนย์ควบคุมสารพิษ
หรือจากแพทย์. ถ้าผู้ป่วยหมดสติ ห้ามเอาอะไรใส่ปาก.
เบอร์โทรศัพท์สายด่วน
สำหรับเหตุการณ์ฉุกเฉินเกี่ยวกับสารเคมี เช่น หก รั่วไหล ไหม้ไฟ
แตกและอุบ□ติเหตุ โทรศัพท์ไปที่ Chemtrec ได้ทุกเวลา
ที่หมายเลข (800) 424-9300, (703) 527-3887.
ควรมีฉลากหรือกล่อง(กระป๋อง)ผลิตภัณฑ์ไว้กับตัว
เมื่อโทรศัพท์หาศูนย์ควบคลุมสารพิษหรือแพทย์
หรือเมื่อนำผู้ป่วยไปรักษา.
ท่านสามารโทรศัพท์มาขอคำแนะนำวิธีปฐมพยาบาลฉุกเฉิน จาก
Chemtrec ได้ที่หมายเลข 1-800-424-9300.
หมายเหตุ ถึงแพทย์:
เป็นไปได้ว่าเยื้อบุน้ำเมือกในช่องปากและจมูกอาจเสียหาย
อาจทำให้ไม่เหมาะกับการรักษาด้วยการล้างท้อง.

預防聲明
對人體和家畜的危害性。
危險 – 危險
腐蝕性 給眼睛造成無法回復的損壞。 皮膚接觸有害。
切勿弄到眼睛裏、皮膚或者衣服上。
避免接觸皮膚。在吃食物、喝飲料、嚼香口膠、抽煙或者使用
抽水馬桶之前，請將雙手洗乾淨。
掉污染的衣物，在再使用之前要洗手。
在室內使用時，應當謹慎，因爲寵物可能有危險。
個人防護裝備（PPE）
操作者應穿戴： 護目鏡或者安全面罩以及防護橡膠手套。
環境危害
該殺蟲劑對鳥類、魚和水産無脊椎動物都是有毒的。
物理及化學危害性
本品含有一種氧化劑。
急救
如果吸入: • 請將患者移動到新鮮空氣處。
如果患者沒有呼吸，
請呼叫911或者救護車，然後再進行人工呼吸急救，首選嘴對
嘴法，如果可能的話。請呼叫毒物控制中心或者醫生，諮詢進一
步的處理建議。 如果弄到皮膚或者衣服上: • 脫掉被污染的衣服。
立即用大量清水沖洗皮膚15到20分鐘。
請呼叫毒物控制中心或者醫生， 諮詢進一步的處理建議。
如果誤入眼睛　請睜大眼睛，用水緩慢餓輕柔地用水沖洗
15到20分鐘。　如果有隱形眼鏡的話，請先沖洗
5分鐘，然後取出隱形眼鏡，再繼續沖洗。
請呼叫毒物控制中心或者醫生，諮詢進一步的處理建議。
如果誤吞 請呼叫毒物控制中心或者醫生，諮詢進一步
的處理建議。 如果患者能吞咽的話，設法使其啜飲一玻璃杯水。
除非被毒物控制中心或者醫生吩咐， 否則不要誘嘔 。
如果患者不省人事，請不要給其口服任何東西。
熱線服務電話
對於化學緊急事故，溢濺、泄漏、起火、暴露以及意外事件，
請呼叫美國化學品運輸緊急應變中心電話：白天或者夜晚
（800）424-9300，（703）527-3887。
當你呼叫毒物控制中心或醫生、或者尋求治療之時，請務必自
帶産品容器或者標簽。 你還可以撥打001-800-424-9300
聯繫美國化學品運輸緊急應變中心諮詢緊急情況的醫學處理資 訊。
醫生們請注意：
如果洗胃用法不當，黏膜就可能受損。

Manufactured in the U.S.A. by: ผลิตในสหรัฐอเมริกา โดย: 在美國的製造商： Fabricado en los Estados Unidos por: Fabricado nos EUA por:

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U.S. Pat. No. 5,656,302 and foreign counterparts.
2008, Minntech Corporation, 50096-396/E

MANTENGA FUERA DEL ALCANCE DE LOS NIÑOS
DANGER - PELIGRO
Fabricado en los Estados Unidos por:

MEDIDAS DE PRECAUCIÓN

Riesgos para los seres humanos y animales domésticos.

DANGER - PELIGRO

Corrosivo. Causa daños oculares irreversibles. Su absorción a través de la piel es perjudicial.

No permita su introducción en los ojos, la piel o la ropa. Evite el contacto con la piel. Lávese las manos antes de comer, beber, masticar goma de mascar, usar tabaco o ir al baño. Retire las prendas de vestir contaminadas y lávese las manos antes de volver a usar. Aplicar en interiores con cautela, dado que su uso implica un riesgo para las mascotas.

Equipo de protección personal (PPE, Personal Protective Equipment)

Quienes manipulen el producto deben usar: Gafas o máscaras protectoras y guantes de goma de seguridad.

Peligros ambientales

Este pesticida es tóxico para las aves, los peces y los invertebrados acuáticos.

Peligros físicos y químicos

Este producto contiene un agente oxidante.

PRIMEROS AUXILIOS

SI SE INHALA • Traslade a la persona a un lugar donde haya aire fresco. • Si la persona no respira, llame al 911 ó a una ambulancia, luego hágale respiración artificial, preferiblemente boca a boca, en la medida de lo posible. • Llame a un centro de control de intoxicaciones o a un médico para asesorarse sobre cómo continuar el tratamiento.

SI ESTUVO EN CONTACTO CON LA PIEL O LA ROPA • Quítese la ropa contaminada. • Enjuague la piel de inmediato, con abundante agua, durante 15 a 20 minutos. • Llame a un centro de control de intoxicaciones o a un médico para procurarse tratamiento.

SI ESTUVO EN CONTACTO CON LOS OJOS • Mantenga el ojo abierto y enjuague lentamente y con abundante agua, durante 15 a 20 minutos. • Si tuviera lentes de contacto, quíteselas después de los primeros 5 minutos y luego siga enjuagando. • Llame a un centro de control de intoxicaciones o a un médico para procurarse tratamiento.

SI SE INGIERE • Llame de inmediato a un centro de control de intoxicaciones o a un médico para procurarse tratamiento. • Si la persona puede tragar, hágale beber un sorbo de agua. • No induzca el vómito a menos que así se lo indique un centro de control de intoxicaciones o un médico. • No administre nada por boca a una persona inconsciente.

NÚMERO TELEFÓNICO DIRECTO

Ante una emergencia por sustancias químicas, derrames, pérdidas, incendios, exposición y accidentes, llame a Chemtrec, durante el día o la noche, al (800) 424-9300, (703) 527-3887.

Tenga a mano el envase del producto o su etiqueta cuando llame a un centro de control de intoxicaciones o a un médico, o cuando acuda a procurarse tratamiento. También puede contactarse con Chemtrec llamando al 1-800-424-9300 para solicitar información sobre tratamientos médicos de emergencia.

Nota para el médico:
Los daños probables a las mucosas pueden contraindicar el uso del lavaje gástrico.

MANTENHA FORA DO ALCANCE DE CRIANÇAS
PERIGO
Fabricado nos EUA por:

INSTRUÇÕES DE PRECAUÇÃO

Risco para humanos e animais domésticos.

PERIGO

Corrosivo. Causa dano irreversível aos olhos. Prejudicial se absorvido pela pele.

Não deixe ter contato com os olhos, com a pele ou com as roupas. Evite o contato com a pele. Lave as mãos antes de comer, beber, mascar chicletes, fumar ou usar um vaso sanitário. Dispa-se das roupas contaminadas e lave as mãos antes de usá-las novamente. Deve-se tomar cuidado ao aplicar o produto dentro de casa em função do risco para os animais domésticos.

Equipamento de proteção pessoal (PPE)

Os que forem manipular o produto devem usar: Óculos de proteção ou proteção facial e luvas protetoras de borracha.

Riscos ambientais

Este pesticida é tóxico para pássaros, peixes e animais invertebrados aquáticos.

Riscos físicos e químicos

Este produto contém um agente oxidante.

PRIMEIROS SOCORROS

SE INALADO • Leve a pessoa para um local com ar fresco. • Se a pessoa não estiver respirando, chame 193 ou uma ambulância (192) e, em seguida, faça respiração artificial, preferencialmente boca a boca, se possível. • Chame um centro de informações toxicológicas ou um médico para orientação de tratamento posterior.

SE ENTRAR EM CONTATO COM A PELE OU COM AS ROUPAS • Retire as roupas contaminadas. • Lave a pele imediatamente com água abundante por 15-20 minutos. • Chame um centro de informações toxicológicas ou um médico para orientação de tratamento.

SE ENTRAR EM CONTATO COM OLHOS • Mantenha os olhos abertos e lave lenta e delicadamente com água por 15-20 minutos. • Remova as lentes de contato, se houver alguma, após os primeiros 5 minutos e, em seguida, continue com a lavagem. • Chame um centro de informações toxicológicas ou um médico para orientação de tratamento.

SE FOR ENGOLIDO • Chame imediatamente um centro de informações toxicológicas ou um médico para orientação de tratamento. • Faça a pessoa beber um copo de água se ela conseguir engolir. • Não induza o vômito a menos que seja orientado por um centro de informações toxicológicas ou por um médico. • Não insira nada na boca de uma pessoa inconsciente.

NÚMERO DE EMERGÊNCIA

Para emergência química, derramamento, vazamento, incêndio, exposição e acidente, ligue para Chemtrec, dia ou noite, nos telefones (800) 424-9300, (703) 527-3887.

Tenha o container ou o rótulo do produto junto a você quando estiver telefonando para um centro de informações toxicológicas ou médico, ou quando estiver buscando tratamento. Você pode também entrar em contato com a Chemtrec no telefone 1-800-424-9300 para obter informações de tratamento médico de emergência.

Observação para o médico:
Provável dano à mucosa pode contra-indicar o uso de lavagem gástrica.

STORAGE AND DISPOSAL

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

Pesticide Storage

1. Store upright in shipping carton.
2. Do not expose to direct sunlight.
3. Maintain temperature below 75°F (24°C).
4. Avoid contact with combustible materials.
5. Store in original closed container.
6. For chemical emergency, spill, leak, fire, exposure and accident, call Chemtrac, day or night (800) 424-9300, (703) 527-3887.

Pesticide Disposal

Waste resulting from the use of this product may be disposed of on-site in a sanitarysewer or at an approved waste disposal facility.

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.

Container Disposal

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

วิธีเก็บและวิธีกำจัด
ไม่ทำให้น้ำ อาหารหรืออาหารสัตว์ เสีย ด้วยวิธีเก็บหรือวิธีกำจัด.
วิธีเก็บยาฆ่าแมลง
1. ตั้งเอาหัวขึ้นในกล่องสำหรับขนส่ง.
2. อย่าให้ถูกแสงแดดโดยตรง.
3. รักษาอุณภูมิให้ต่ำกว่า 75 องศาฟาเรนไฮต์ (24 องศาเซลเซียส).
4. อย่าให้ถูกกับวัตถุที่ติดไฟง่าย.
5. เก็บในภาชนะที่มีฝาปิดอันเดิม.
6. สำหรับเหตุการณ์ฉุกเฉินเกี่ยวกับสารเคมี เช่น หก รั่วไหล ไหม้ไฟ แตกและอุบัติเหตุ โทรศัพท์ไปที่ Chemtrec ได้ทุกเวลา ที่หมายเลข (800) 424-9300, (703) 527-3887.

วิธีกำจัดยาฆ่าแมลง
ของเสียที่เกิดจากการใช้ผลิตภัณฑ์นี้ สามารถกำจัดได้โดย
ทิ้งลงในท่อทำความสะอาดของสถานที่ (on-site)
หรือในสถานที่ที่ได้รับอนุญาตให้ทิ้งได้.
วิธีกำจัดภาชนะ
ล้างภาชนะด้วยน้ำ สามครั้ง. แล้วเอาไปเสนอให้รีไซเคิล
หรือปรับปรุงใหม่ หรือเจาะรูแล้วเอาไปทิ้งในหลุมฝังกลบ
หรือกำจัดด้วยระบบเตาเผา หรือเผาทิ้ง
ถ้าได้รับอนุญาตจากเจ้าหน้าที่ผู้มีอำนาจในท้องถิ่น. ถ้าเผา
อยู่ให้ห่างจากควันไฟ.

貯藏及處置
貯藏及處置時不要污染水、食物及飼料。
殺蟲劑貯存
1. 豎直貯存在裝運紙箱中。
2. 切勿曝受直射陽光。
3. 溫度保持在75華氏度 （24攝氏度）以下。
4. 請勿接觸可燃物料。
5. 貯存于原裝密封容器中。
6. 對於化學緊急事故，溢濺、泄漏、起火、暴露以及意外事件， 請呼叫美國化學品運輸緊急應變中心電話：白天或者夜晚（800）424-9300, （703）527-3887。

殺蟲劑處置
使用本品産生的廢棄物，可能需要就地經污水下水道或者送往
指定廢棄物處置設施進行處置。
容器處置
請用清水沖洗空容器三次。
然後供再利用或者再整理，或者刺破後用垃圾掩埋法或者焚化
法處置，或者用燃燒法處置（如果州及地方當局
允許的話）。
如果進行燃燒處理，請置身於所産生的煙塵之外。

ALMACENAMIENTO Y DESCARTE

No contamine el agua, la comida o el pienso por el almacenamiento o descarte.

Almacenamiento del pesticida

1. Guárdelo en posición vertical, en la caja de embalaje.
2. No lo exponga a la luz solar directa.
3. Mantenga a una temperatura inferior a 75°F (24°C).
4. Evite el contacto con materiales combustibles.
5. Guárdelo en su envase original cerrado.
6. Ante una emergencia por sustancias químicas, derrames, pérdidas, incendios, exposición y accidentes, llame a Chemtrec, durante el día o la noche, al (800) 424-9300, (703) 527-3887.

Descarte del pesticida

Los residuos resultantes del uso de este producto pueden desecharse en el establecimiento, diluyendo en una cloaca o en instalaciones aprobadas para arrojar residuos.

Descarte del envase

Enjuague el envase vacío con agua, tres veces. Luego, envíelo a reciclaje o acondicionamiento, o perfórelo y descártelo en un relleno sanitario, incinérelo o quémelo, si así lo permitiesen, las autoridades locales y estatales. Si opta por quemarlo, manténgase alejado del humo.

ARMAZENAMENTO E DESCARTE

Não contamine a água, comida ou ração pelo armazenamento ou descarte.

Armazenamento de pesticida

1. Armazene na posição vertical em uma caixa de papelão para embarque.
2. Não exponha à luz solar direta.
3. Mantenha a temperatura abaixo de 24°C (75°F).
4. Evite o contato com materiais combustíveis.
5. Armazene no container original fechado.
6. Para emergência química, derramamento, vazamento, incêndio, exposição e acidente, ligue para Chemtrec, dia ou noite, nos telefones (800) 424-9300, (703) 527-3887.

Eliminação de pesticida

O resíduo resultante do uso deste produto pode ser eliminado in loco por meio de sua diluição em esgoto sanitário ou em uma instalação autorizada de eliminação de resíduos.

Descarte do container

Lave três vezes o container vazio com água. Em seguida, ofereça-o para reciclagem, recondicionamento ou destruição e descarte em um aterro sanitário, incineração, ou, se permitido pelas autoridades públicas e locais, para combustão. Se for queimado, permaneça afastado da fumaça.

actril®
COLD STERILANT

FOR USE IN HEALTH CARE ENVIRONMENTS

Read Insert Carefully Before Using This Product

EPA Reg. No. 52252-7
EPA Est. No. 52252-MN-01

NET CONTENT

1.8 Pints (850 mL) packaged in a 1 Quart bottle

1 U.S. Gallon (3.78 liters)

0.96 Liter packaged in 1 Liter bottle

50 U.S. Gallons (189.3 liters) packaged in a 55 Gallon Drum

ACTIVE INGREDIENTS	
Hydrogen Peroxide	1.00%
Peroxyacetic Acid	.08%
Inert Ingredients	98.92%
Total	100.00%

สารออกฤทธิ์	
ไฮโดรเจนเปอร์ออกไซต์	1.00%
กรด เปอร์ออกซีเอเซติก (Peroxyacetic Acid)	.08%
สารเฉื่อย	98.92%
ยอดรวม	100.00%

有效成分	
過氧化氫	(1.00)%
乙醯基過氧化氫	(0.08)%
無活性成份	(98.92)%
合計：	100 %

INGREDIENTES ACTIVOS	
Peróxido de hidrógeno,	1,00%
Ácido peroxiacético,	0,08%
Ingredientes inertes,	98,92%
Total	100,00%

INGREDIENTES ATIVOS	
Peróxido de hidrogênio	1,00%
Ácido peroxiacético	0,08%
Ingredientes inertes	98,92%
Total	100,00%

See side panel for additional precautionary statements

KEEP OUT OF REACH OF CHILDREN
DANGER – PELIGRO
เก็บให้พ้นมือเด็ก
อันตราย
請放在兒童伸手拿不到的地方
危險 – 危險
MANTENGA FUERA DEL ALCANCE DE LOS NIÑOS
DANGER - PELIGRO
MANTENHA FORA DO ALCANCE DE CRIANÇAS
PERIGO

MINNTECH®
A Cantel Medical Company