

"No-Rinse" Sanitizer for Kitchenware Sanitization and Low Temperature Dishmachine Use.

GENERAL INFORMATION

This product is one of the high quality components that make up the "ENERGY-SAVE" product system. It is a quality checked 6.40% sodium hypochlorite solution that is especially designed for use in low temperature dishmachine operations. It also should be applied as a "no-rinse" sanitizer of food contact surfaces and equipment. This product provides immediate chlorine release for rapid bactericidal action when used as directed. It promotes free rinsing and protects food from contamination.

USE DILUTION:

Low Temperature Dishmachines: 1 oz. to 10 gallons (50 "ppm)

Kitchenware: 2 oz. to 5 gallons (200 "ppm)

PHOSPHORUS CONTENT: 0.00%

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.

UTENSIL SANITIZATION

1. Pre-flush utensils and glasses whenever possible.
2. Wash in first tank using a recommended detergent.
3. Rinse in second tank.
4. Sanitize in a 2 oz. to 5 gallon solution (200 "ppm). Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.
5. Place sanitized utensils on a CLEAN, SANITIZED rack or drainboard to air dry.

LOW-TEMPERATURE WAREWASH SANITIZATION

1. Pre-flush and/or scrape dishes before washing.
2. Rack dishes properly. Place dishes in machine.
3. Wash using a recommended warewash detergent for low temperature washing.
4. In rinse cycle, use a recommended rinse additive. Be sure rinse injector is working properly.
5. Sanitize using this product at 50 "ppm. Adjust sanitizer pump to dispense the proper solution.
6. Allow dishes to air dry.

("ppm means parts per million of available chlorine in this product solution.)

Commercial Laundry Sanitizers

Wet fabrics or clothes should be spun dry prior to sanitization. Thoroughly mix 4 oz. of this product with 10 gallons of water to yield 200 ppm available chlorine. Promptly after mixing the sanitizer, add the solution into the prewash prior to washing fabrics/clothes in the regular wash cycle with a good detergent. Test the level of available chlorine, if solution has been allowed to stand. Add more of this product if the available chlorine level has dropped below 200 ppm.

Sanitizer E.S.

Low Temperature Dischmachines and Third Tank Sanitization

EPA Reg. No. 7546-3

EPA Est. No. 7546-WI-1

ACTIVE INGREDIENTS:

Sodium Hypochlorite.....

INERT INGREDIENTS.....

TOTAL.....

6.40%

33.60%

100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR 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 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 by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER. Corrosive. will cause severe skin and eye irritation or chemical burns to broken skin. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Ventilate poorly ventilated areas as soon as possible. Do not return until odors have dissipated.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic organisms. 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.

PHYSICAL AND CHEMICAL HAZARDS

STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with organic matter (e.g. urine, feces, etc.) or chemicals (e.g. ammonia, acids, detergents, etc.) will release chlorine gas which is irritating to eyes, lungs and mucous membranes.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL.

PESTICIDE STORAGE: Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration.

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.

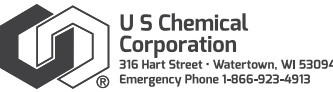
CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container 1/2 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

For Medical Emergency ONLY call: 24 Hour Emergency
Response Number 1-866-923-4913

For Product Information, Contact Your Local Distributor

(See side panel for Precautionary Statements)

NET CONTENTS/CONTENIDO NETO: 1 gal. (3.79 L)



"No-Rinse" Sanitizer for Kitchenware Sanitization and Low Temperature Dishmachine Use.

GENERAL INFORMATION

This product is one of the high quality components that make up the "ENERGY-SAVE" product system. It is a quality checked 6.40% sodium hypochlorite solution that is especially designed for use in low temperature dishmachine operations. It also should be applied as a "no-rinse" sanitizer of food contact surfaces and equipment.

This product provides immediate chlorine release for rapid bactericidal action when used as directed. It promotes free rinsing and protects food from contamination.

USE DILUTION:

Low Temperature Dishmachines:

1 oz. to 10 gallons (50 "ppm)

Kitchenware:

2 oz. to 5 gallons (200 "ppm)

PHOSPHORUS CONTENT:

0.00%

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.

UTENSIL SANITIZATION

1. Pre-flush utensils and glasses whenever possible.
2. Wash in first tank using recommended detergent.
3. Rinse in second tank.
4. Sanitize in a 2 oz. to 5 gallon solution (200 "ppm). Immerse all utensils for at least two minutes or for contact time specified by governing sanitary code.
5. Place sanitized utensils on a CLEAN, SANITIZED rack or drainboard to air dry.

LOW-TEMPERATURE WAREWASH SANITIZATION

1. Pre-flush and/or scrape dishes before washing.
2. Rack dishes properly. Place dishes in machine.
3. Wash using a recommended warewash detergent for low temperature washing.
4. In rinse cycle, use a recommended rinse additive. Be sure rinse injector is working properly.
5. Sanitize using this product at 50 "ppm. Adjust sanitizer pump to dispense the proper solution.
6. Allow dishes to air dry.

("ppm" means parts per million of available chlorine in this product solution.)

Commercial Laundry Sanitizers

Wet fabrics or clothes should be spun dry prior to sanitization. Thoroughly mix 4 oz. of this product with 10 gallons of water to yield 200 ppm available chlorine. Promptly after mixing the sanitizer, add the solution into the prewash prior to washing fabrics/clothes in the regular wash cycle with a good detergent. Test the level of available chlorine, if solution has been allowed to stand. Add more of this product if the available chlorine level has dropped below 200 ppm.

Sanitizer E.S. Low Temperature Dishmachines and Third Tank Sanitization

EPA Reg. No. 7546-3 PA Est. No. 7546-VI-1
ACTIVE INGREDIENTS:.....6.40%
Sodium Hypochlorite.....83.60%
INERT INGREDIENTS:.....100.00%
TOTAL.....

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR 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 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 by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Will cause severe skin and eye irritation or chemical burns to broken skin. Do not get in eyes, on skin or on clothing. Wear 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 odors have dissipated.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic organisms. 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.

PHYSICAL AND CHEMICAL HAZARDS

STRONG OXIDIZING AGENT: Mix only with water according to label directions. Mixing this product with organic matter (e.g. urine, feces, etc.) or chemicals (e.g. ammonia, acids, detergents, etc.) will release chlorine gas which is irritating to eyes, lungs and mucous membranes.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL.

PESTICIDE STORAGE: Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture or rinseate 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: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinseate into application equipment or a mix tank or store rinseate for later use or disposal. Repeat this procedure two more times.

For Medical Emergency ONLY call: 24 Hour Emergency

Response Number 1-866-923-4913

For Product Information, Contact Your Local Distributor

(See side panel for Precautionary Statements)

NET CONTENTS: 5 gal. (18.9 L)



U S Chemical
Corporation
316 Hart Street • Watertown, WI 53094
Emergency Phone 1-866-923-4913



16/07/25 1A 200537408

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Temp Rinse is designed to lower water surface tension, providing clean, spot-free dishware in all temperatures. This product will do an effective job in most water conditions eliminating the worry of water mineral spots remaining on the dishware.

DIRECTIONS: READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET (SDS) BEFORE USE.

USE DILUTION: Concentration varies due to environmental conditions. Your sanitation specialist will adjust properly to meet your needs.

FOR LOW TEMPERATURE WAREWASHING: 1. Pre-flush and/or scrape dishes before washing. 2. Rack dishes properly. Place dishes in machine. 3. Wash using a recommended warewash detergent. 4. For rinse cycle, use this product. 5. Sanitize using a recommended chlorine sanitizer at 50 ppm. Test using chlorine test papers or a liquid chlorine test kit. 6. Allow dishes to air dry.

FOR HIGH TEMPERATURE WAREWASHING: 1. Pre-flush and/or scrape dishes before washing. 2. Rack dishes properly. Place dishes in machine. 3. Wash using a recommended warewash detergent. Maintain wash temperature at 150°–160°F. 4. For rinse cycle, use this product. Maintain rinse temperature at 180°–190°F. 5. Allow dishes to air dry.

Temp Rinse está diseñado para reducir la tensión superficial del agua, proporcionando una vajilla limpia y sin manchas en todas las condiciones de temperaturas. Este producto realizará un trabajo efectivo en la mayoría de condiciones de agua, haciendo que las manchas causadas por minerales que permanecen en la vajilla, dejen de ser una preocupación.

INSTRUCCIONES: LEA Y COMPRENDA LA ETIQUETA Y LA HOJA DE DATOS DE SEGURIDAD (SDS) ANTES DE USAR ESTE PRODUCTO.

DILUCIÓN DE USO: La concentración varía según las condiciones ambientales. Su especialista en desinfección ajustará la concentración correcta del producto para satisfacer sus necesidades.

PARA LAVAR A BAJA TEMPERATURA: 1. Enjuague y/o raspe los platos antes de lavar. 2. Coloque correctamente los platos en las rejillas. Coloque los platos en la máquina. 3. Utilice un detergente recomendado al lavar vajilla. 4. En el ciclo de enjuague, utilice este producto. 5. Desinfecte utilizando un desinfectante colorinado recomendado a 50 ppm. Haga pruebas utilizando papel de prueba de cloro o un juego de líquido para probar el cloro. 6. Seque los platos al aire.

PARA LAVAR A ALTA TEMPERATURA: 1. Enjuague y/o raspe los platos antes de lavar. 2. Coloque correctamente los platos en las rejillas. Coloque los platos en la máquina. 3. Utilice un detergente recomendado al lavar vajilla. Mantenga una temperatura de lavado de 150°–160°F. 4. En el ciclo de enjuague, utilice este producto. Mantenga una temperatura de enjuague de 180°–190°F. 5. Seque los platos al aire.

Temp Rinse

All Temperature Drying Agent

Un agente de secado en todas las condiciones de temperatura

NET CONTENTS/
CONTENIDO NETO:
5 gal. (18.9 L)



WARNING: CAUSES SERIOUS EYE IRRITATION AND SKIN IRRITATION. Wear chemical-splash goggles and chemical-resistant protective gloves. Avoid contact with eyes, skin, and clothing. Wash hands and affected areas thoroughly after handling.



FIRST AID: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. If eye irritation persists, get medical attention. **IF ON SKIN:** Wash with plenty of water. If skin irritation occurs, get medical attention. Take off contaminated clothing and wash it before reuse. **IF SWALLOWED:** Rinse mouth. If conscious, dilute by drinking up to a cupful of milk or water as tolerated.

EMERGENCY TELEPHONE: 1-866-923-4913

KEEP OUT OF REACH OF CHILDREN. FOR COMMERCIAL AND INDUSTRIAL USE ONLY.

ADVERTENCIA: PROVOCA IRRITACIÓN OCULAR GRAVE E IRRITACIÓN CUTÁNEA GRAVE. Use lentes a prueba de salpicaduras químicas y guantes protectores resistentes a químicos. Evite el contacto del producto con los ojos, la piel y la ropa. Lávese las manos y las zonas afectadas completamente después de manipular el producto.

PRIMEROS AUXILIOS: EN CASO DE CONTACTO CON LOS OJOS: Enjuague los ojos cuidadosamente con agua durante varios minutos. Quite los lentes de contacto, si se usan y resulta fácil. Continúe enjuagando por lo menos durante al menos 15 minutos. Si persiste la irritación en los ojos, busque atención médica. **EN CASO DE CONTACTO CON LA PIEL:** Lave con mucha agua. Si una irritación ocurre, busque asistencia médica. Quítese la ropa contaminada y lávela antes de volverla a usar. **EN CASO DE INGESTIÓN:** Enjuague la boca. Si la persona está consciente, dele de beber hasta una taza de leche o agua en que lo tolere para diluir el producto químico.

TÉLEFONO DE EMERGENCIA: 1-866-923-4913

MANTÉNGASE ALEJADO DEL ALCANCE DE LOS NIÑOS. PARA USO COMERCIAL E INDUSTRIAL ÚNICAMENTE.

CONTAINS/CONTIENE: Water/Agua (CAS# 7732-18-5), Amine Polyglycol Condensate/condensado amina poliglicol (68603-58-7), Meroxapol/meroxapol (9003-11-6), Alcohol Alkoxylate/alcohol alcóxilato (166736-08-9)

CONTAINS NO PHOSPHORUS/NO CONTIENE FÓSFORO

200540366 1A 05/16



PRODUCT DEMO
Scan the QR code to view
an instructional video
featuring this product!

057502



Manufactured by/Fabricado por:
U S Chemical
316 Hart Street • Watertown, WI 53094
www.uschemical.com
Emergency Phone 1-866-923-4913



Amber Suds is an economical manual pot and pan detergent designed for institutional use. It is fortified with the high suds and grease cutting components that make up the most expensive of products, yet costs much less. This product is mild to the hands and has a pleasant lemon scent.

DIRECTIONS: READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET (SDS) BEFORE USE.
USE DILUTION: 1 ounce to 1 gallon of water. 1. Pre-flush ware to be cleaned. Lukewarm water works best. 2. Wash in solution of 1 ounce of product to 1 gallon of warm water. (110°-120°F). (Tank #1) 3. Rinse in clean water. (Tank #2) 4. Sanitize with a recommended sanitizer. (Tank #3) 5. Air dry, never towel. Store dishes in a clean, covered place.

Amber Suds es un económico detergente, para lavado manual de ollas y cacerolas, diseñado para utilización institucional. A pesar de estar fortificado con elevados elementos espumantes y arranca grasa que forman parte de los productos más costosos, su costo es mucho menor. Este producto es suave para las manos y tiene un agradable aroma a limón.

INSTRUCCIONES: LEA Y ENTIENDE LA ETIQUETA Y LA HOJA DE DATOS SOBRE SEGURIDAD (SDS) ANTES DE UTILIZAR. DILUCIÓN DE USO: 1 onza del producto y 1 galón de agua. 1. Previamente suelte un chorro de agua en la vajilla a lavarse. El agua tibia brinda mejores resultados. 2. Lave en una solución de 1 onza de producto por cada 1 galón de agua caliente (110°-120°F). (Tanque #1). 3. Enjuague con agua limpia. (Tanque #2) 4. Desinfecte, utilizando un desinfectante recomendado. (Tanque #3) 5. Seque mediante aire, NUNCA CON TOALLA. Almacene la vajilla en un lugar limpio, seco y protegido, a fin de prevenir la contaminación antes de su utilización.

CONTAINS/CONTIENE: Water/Agua (CAS# 7732-18-5), Sodium Dodecylbenzenesulfonate/dodecylbenzenesulfonate de sodio (25155-30-0), Sodium Laureth Sulfate/sulfato de laureth de sodio (9004-82-4)

CONTAINS NO PHOSPHORUS/NO CONTIENE FÓSFORO

Amber Suds

Economical Pot & Pan Detergent

*Un detergente económico para
lavado de ollas y cacerolas*

NET CONTENTS/CONTENIDO NETO:
1 gal. (3.79 L)



May be mildly irritating to eyes. In case of contact, flush with plenty of water. If irritation occurs and persists, get medical attention.
EMERGENCY TELEPHONE: 1-866-923-4913 KEEP OUT OF REACH OF CHILDREN, FOR COMMERCIAL AND INDUSTRIAL USE ONLY.

Puede ser levemente irritante para los ojos. En caso de contacto con los ojos, enjuáguelos con mucho agua. Si una irritación ocurre y persiste, busque asistencia médica.
TELÉFONO DE EMERGENCIA: 1-866-923-4913 MANTÉNGASE ALEJADO DEL ALCANCE DE LOS NIÑOS. PARA USO COMERCIAL E INDUSTRIAL ÚNICAMENTE.

20053771 1A 04/16



PRODUCT DEMO
Scan the QR code to
view an instructional
video featuring
this product!



Manufactured by/Fabricado por:
U S Chemical
316 Hart Street • Watertown, WI 53094
www.uschemical.com
Emergency Phone 1-866-923-4913



Amber Suds is an economical manual pot and pan detergent designed for institutional use. It is fortified with the high suds and grease cutting components that make up the most expensive of products, yet costs much less. This product is mild to the hands and has a pleasant lemon scent.

DIRECTIONS: READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET (SDS) BEFORE USE.

USE DILUTION: 1 ounce to 1 gallon of water. 1. Pre-flush ware to be cleaned. Lukewarm water works best. 2. Wash in solution of 1 ounce of product to 1 gallon of warm water. (110°-120°F). (Tank #1) 3. Rinse in clean water. (Tank #2) 4. Sanitize with a recommended sanitizer. (Tank #3) 5. Air dry, never towel. Store dishes in a clean, covered place.

Amber Suds es un económico detergente, para lavado manual de ollas y cacerolas, diseñado para utilización institucional. A pesar de estar fortificado con elevados elementos espumantes y arranca grasa que forman parte de los productos más costosos, su costo es mucho menor. Este producto es suave para las manos y tiene un agradable aroma a limón.

INSTRUCCIONES: LEA Y ENTENDE LA ETIQUETA Y LA HOJA DE DATOS SOBRE SEGURIDAD (SDS) ANTES DE UTILIZAR. **DILUCIÓN DE USO:** 1 onza del producto y 1 galón de agua. 1. Previamente suelte un chorro de agua en la vajilla a lavarse. El agua tibia brinda mejores resultados. 2. Lave en una solución de 1 onza de producto por cada 1 galón de agua caliente (110°-120°F). (Tanque #1). 3. Enjuague con agua limpia. (Tanque #2) 4. Desinfecte, utilizando un desinfectante recomendado. (Tanque #3) 5. Seque mediante aire, NUNCA CON TOALLA. Almacene la vajilla en un lugar limpio, seco y protegido, a fin de prevenir la contaminación antes de su utilización.

CONTAINS/CONTIENE: Water/Agua (CAS# 7732-18-5), Sodium Dodecylbenzenesulfonate/dodecylbenzenesulfonato de sodio (25155-30-0), Sodium Laureth Sulfate/sulfato de laureth de sodio (9004-82-4)

CONTAINS NO PHOSPHORUS/NO CONTIENE FOSFORO

Amber Suds

Economical Pot & Pan Detergent

Un detergente económico para lavado de ollas y cacerolas

NET CONTENTS/
CONTENIDO NETO:
5 gal. (18.9 L)



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TELÉFONO DE EMERGENCIA: 1-866-923-4913
MANTÉNGASE ALEJADO DEL ALCANCE DE LOS NIÑOS. PARA USO COMERCIAL E INDUSTRIAL ÚNICAMENTE.

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200837720 1A



PRODUCT DEMO
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an instructional video
featuring this product!

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Manufactured by/fabricado por:
U S Chemical
316 Hart Street • Watertown, WI 53094
www.uschemical.com
Emergency Phone 1-866-923-4913



Temp Det is a non-chlorinated liquid warewash detergent designed for all temperature warewashing. It is fortified with special water conditioners and grease emulsifiers to tackle the tough jobs. It is very economical, yet strong enough for most applications.

DIRECTIONS: READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET (SDS) BEFORE USE.
USE DILUTION: Concentration varies due to environmental conditions. Your sanitation specialist will adjust properly to meet your needs. **FOR LOW TEMPERATURE WAREWASHING:** 1. Pre-flush and/or scrape dishes before washing. 2. Rack dishes properly. Place dishes in machine. 3. Wash using this product. 4. In rinse cycle, use a recommended rinse additive. 5. Sanitize using an approved chlorinated sanitizer at 50 ppm*. Test using chlorine test papers or a liquid chlorine test kit. 6. Allow dishes to air dry. **FOR HIGH TEMPERATURE WAREWASHING:** 1. Pre-flush and/or scrape dishes before washing. 2. Rack dishes properly. Place dishes in machine. 3. Wash using this product. Maintain wash temperature at 150°-160°F. 4. In rinse cycle, use a recommended rinse additive. Maintain rinse temperature at 180°-190°F. 5. Allow dishes to air dry. *ppm = parts per million
Note: Do not use on aluminum.

Temp Det es un detergente líquido no clorinado para lavar platos y está diseñado para lavar a cualquier temperatura. Está fortificado con acondicionadores especiales para el agua y emulsificantes de grasa para atacar los trabajos más difíciles. Este producto es muy económico pero lo suficientemente fuerte para la mayoría de las aplicaciones.

INSTRUCCIONES: LEA Y ENTIENDA LA ETIQUETA Y LA HOJA DE DATOS SOBRE SEGURIDAD (SDS) ANTES DE UTILIZAR.
DILUCIÓN DE USO: La concentración varía según las condiciones ambientales. Su especialista en desinfección ajustará la concentración correcta de producto para satisfacer sus necesidades. **PARA LAVAR A BAJA TEMPERATURA:** 1. Enjuague y/o raspe los platos antes de lavar. 2. Coloque correctamente los platos en las rejillas. Coloque los platos en la máquina. 3. Lave utilizando este producto. 4. En el ciclo de enjuague, utilice el aditivo de enjuague recomendado. 5. Desinfecte utilizando un desinfectante clorinado recomendado a 50 ppm*. Haga pruebas utilizando papel de prueba de cloro o un juego de líquido para probar el cloro. 6. Seque los platos al aire. **PARA LAVAR A ALTA TEMPERATURA:** 1. Enjuague y/o raspe los platos antes de lavar. 2. Coloque correctamente los platos en las rejillas. Coloque los platos en la máquina. 3. Lave utilizando este producto. Mantenga una temperatura de lavado de 150°-160°F. 4. En el ciclo de enjuague, utilice un aditivo de enjuague recomendado. Mantenga una temperatura de enjuague de 180°-190°F. 5. Seque los platos al aire. *ppm = partes por millón.
Nota: No utilice en aluminio.

CONTAINS/CONTIENE: Water/Agua (CAS# 7732-18-5), Sodium Hydroxide/hidróxido de sodio (1310-73-2), Trisodium Nitrotriacetate/nitrotriacetato trisódico (5064-31-3)
CONTAINS NO PHOSPHORUS/NO CONTIENE FÓSFORO

Temp Det

All Temperature Warewashing Detergent

Detergente para lavar vajilla en todas las condiciones de temperatura

NET CONTENTS/
CONTENIDO NETO:
5 gal. (18.9 L)



DANGER: CAUSES SEVERE SKIN BURNS AND SERIOUS EYE DAMAGE. MAY BE CORROSIVE TO METALS. SUSPECTED OF CAUSING CANCER. HARMFUL IF SWALLOWED. Wear chemical-splash safety goggles, chemical-resistant protective gloves and protective footwear. Avoid contact with eyes, skin and clothing. Do not breathe vapors or mists. Do not eat, drink, or smoke when using this product. Wash hands and affected areas thoroughly after handling. Absorb spillage to prevent material damage. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. If exposed or concerned, get medical advice. Mix only with water. **DO NOT MIX WITH ANY OTHER PRODUCT OR CHEMICAL.** Can react to release hazardous gases.



FIRST AID: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. **IF ON SKIN (OR HAIR):** Take off immediately all contaminated clothing. Rinse skin with water for at least 15 minutes. Wash contaminated clothing before reuse. **IF SWALLOWED:** Rinse mouth. Do NOT induce vomiting. If conscious, dilute by drinking up to a cupful of milk or water as tolerated. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. **START FIRST AID. IMMEDIATELY CALL A POISON CENTER OR PHYSICIAN.**
EMERGENCY TELEPHONE: 1-866-923-4913

Storage: Store tightly closed only in original corrosive-resistant plastic container. Store locked up. **Disposal:** Dispose of contents in accordance with all federal, state and local applicable laws and regulations. **KEEP OUT OF REACH OF CHILDREN. FOR COMMERCIAL AND INDUSTRIAL USE ONLY.**

PELIGRO: PROVOCA QUEMADURAS CUTÁNEAS GRAVES Y LESIONES OCULARES GRAVES. PUEDE SER CORROSIVO PARA LOS METALES. SE SOSPECHA QUE PROVOCA CÁNCER. NOCIVO EN CASO DE INGESTIÓN. Use lentes de seguridad a prueba de salpicaduras químicas, guantes protectores resistentes a químicos y calzado de protección. Evite el contacto del producto con los ojos, la piel y la ropa. No respire los vapores o nieblas. Al usar este producto, no coma, beba o fume. Lávese las manos y las zonas afectadas completamente después de manipular el producto. Absorbe cualquier derrame para evitar daños materiales. Obtenga instrucciones especiales antes de usar este producto. No lo manipule antes de leer y comprender todas las precauciones de seguridad. En caso de exposición o inquietud, busque asesoramiento médico. Mézclalo únicamente con agua. **NO LO MEZCLE CON CUALQUIER OTRO PRODUCTO O SUSTANCIA QUÍMICA.** Puede reaccionar produciendo gases peligrosos.

PRIMEROS AUXILIOS: EN CASO DE CONTACTO CON LOS OJOS: Enjuague los ojos cuidadosamente con agua durante varios minutos. Quite los lentes de contacto, si se usan y resulta fácil. Continúe enjuagando por lo menos 15 minutos. **EN CASO DE CONTACTO CON LA PIEL (O EL PELO):** Quite inmediatamente toda la ropa contaminada. Enjuague la piel con agua por al menos 15 minutos. Lave la ropa contaminada antes de volverla a usar. **EN CASO DE INGESTIÓN:** Enjuague la boca. NO induzca el vómito. Si la persona está consciente, dele de beber hasta una taza de leche o agua en que lo tolere para diluir el producto químico. **EN CASO DE INHALACIÓN:** Traslade la persona al aire libre y manténgala en reposo en una posición confortable para respirar.

COMIENCE A ADMINISTRAR LOS PRIMEROS AUXILIOS. LLAME INMEDIATAMENTE A UN CENTRO DE CONTROL TOXICOLÓGICO O A UN MÉDICO. TELÉFONO DE EMERGENCIA: 1-866-923-4913
Almacenamiento: Almacene firmemente cerrado, solamente en su envase de plástico anti-corrosivo original. Guárdelo bajo llave. **Eliminación:** Asegure la eliminación de acuerdo con todas las leyes y regulaciones federales, estatales y locales aplicables. **MANTÉNGASE ALEJADO DEL ALCANCE DE LOS NIÑOS. PARA USO COMERCIAL E INDUSTRIAL ÚNICAMENTE.**



PRODUCT DEMO
Scan the QR code to view
an instructional video
featuring this product!

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