



INNOCHEM
FAMILY OF PRODUCTS

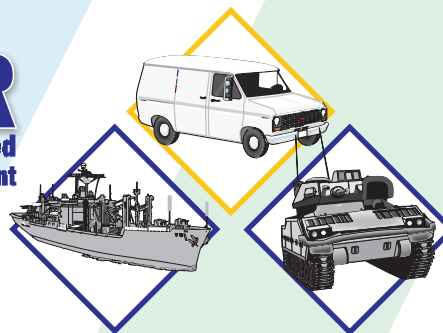
CHEMICAL PRODUCTS CATALOG



Remove salt and salt water
from any surface, leaving
a protective coating for
extended surface life!



The Ultimate Washdown
Solution For All Of Your Salt
& Salt Corrosion Problems!

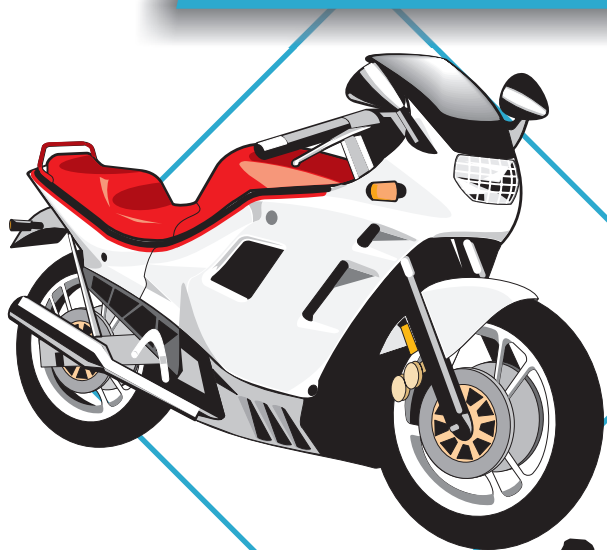


PheW-go Super Concentrated
odorless deodorizer & cleaner
is designed to remove all organic
odors and soils from virtually any
surface leaving no after odor!



THE ULTIMATE METAL PROTECTOR!

Miraculously removes salt and salt water from any surface and leaves a protective coating that preserves and extends surface life!
Salt-X Fights: Rust, Corrosion & Salt Water!





***Super Concentrated
Salt & Salt Water
Counteractant***

The Most Effective Metal Protector for Hundreds of Applications!

- | | | |
|-----------------|--------------------------|-----------------------------|
| ■ Boats | ■ Mobile Homes | ■ Tents & Camping Gear |
| ■ Boat Motors | ■ Travel Trailers | ■ Diving Equipment |
| ■ Boat Sails | ■ Bicycles | ■ Ocean Shipping Containers |
| ■ Railings | ■ Motorcycles | ■ Shipboard Equipment |
| ■ Boat Trailers | ■ Food Processing Plants | ■ Construction Equipment |
| ■ Rod & Reels | ■ Service Areas | ■ Salt Spreaders |
| ■ Cars | ■ Equipment | ■ Snow Plows |
| ■ Trucks | ■ Storm Windows | ■ Train Locomotives |
| ■ Buses | ■ Patio Furniture | ■ Boxcars |
| ■ Vans | ■ Utility Buildings | ■ Shopping Carts |
| ■ Motor homes | ■ Air Conditioners | ■ Etc. |

SALT-X IS LAB TESTED!

B.A.W. Laboratories, Inc.

1215 Central Avenue

Charlotte, NC 28204

March 31, 1987

Reference No: 87C11071-1562

Date Received: March 6, 1987

Client:

Innovative Chemicals, Inc.

Sample Identification: Salt-X

Analysis: Laboratory analysis resulted in demonstrating the following:

1.) Salt-X helps **reduce the corrosiveness of salts** and removes salt deposits by reducing the salt content as measured as chloride.

2.) Salt-X does leave a coating that **helps inhibit corrosion.**

3.) Salt-X will help **extend the life** of metal surfaces exposed to salt and salt water when used as directed by leaving a coating as well as reducing the salt content.

4.) Salt-X itself **will not harm any metal surfaces** when used as directed as shown in accordance with U.S. Test Method MIL-A-8243C.

Analyzed by: B.A.W. Laboratories, Inc.

N.C. Certificate No. 48

N.C. Certificate No. 37702

E.P.A. Certificate No. 02006

S.C. Certificate No. 99004

Michael R. Banker and D. Anner Wilson

If Salt-X comes in contact with Magnesium or Magnesium alloy, rinse with fresh water.

DIRECTIONS FOR USE:

Salt-X is easy to use. Just mix 2 ounces per gallon of water and apply to surface and let air dry. Salt-X can be mixed in a garden sprayer, flush tank, bucket or spray bottle. Or, you can use our Auto-Mix unit for rinsing down large areas or flushing out boat motors. Simply attach the Auto-Mix unit to a faucet, drop the siphon hose in a solution of Salt-X, attach a garden hose and connect to a spray nozzle or motor flush unit nozzle.

(Complete instructions come with the unit).

FOR THE SPORTSMAN

Use Salt-X to flush out boat motors, rinse boats, boat/travel trailers, boat sails, railings, tents and camping gear, diving equipment (air tanks, remove white film from fins, etc.) rods, reels and fishing tackle. (**Note!** Mix Salt-X in a bucket and drop hooks, lures, etc. into solution and let set for a few minutes. Remove and let air dry to extend the life of these items.)

CAR/TRUCK WASHING

Use Salt-X to rinse off harmful deposits of salt from salt water, salt water spray and road salt used during snowy or icy weather. (**Note!** Runoff water used for this purpose is actually less polluting than just plain water because Salt-X has deactivated the salt deposits).

INDUSTRIAL USES

Use Salt-X to rinse salt deposits from tractors, trailers, ocean containers, shipboard equipment, metal buildings, snow plows, salt spreaders, all types of construction equipment, trains, buses, locomotives, boxcars, etc.



*Made with
Pride in
the USA*

AROUND THE HOUSE

Use Salt-X to rinse houses (to include mobile/motor homes), storm windows, patio furniture, utility buildings, air conditioners, cars, trucks, etc. Salt-X will even remove white film from shoes exposed to icy or snowy slush.



SUPER CONCENTRATED SALT & SALT WATER COUNTERACTANT

Safe for use on all metals, exclusive rust inhibitor, biodegradable, mixes with water, simple to use... just spray Salt-X on!

INNOVATIVE - New product designed to protect virtually all metal surfaces from the destructive effects of chloride salts and prevent the salt damage found in coastal areas. Salt-X is a unique combination of counteractive ingredients that attacks, dissolves, deactivates and removes salt and salt water deposits from any surface, instantaneously.

SAFE TO USE - Biodegradable and safe to use on all metal surfaces, Salt-X significantly reduces the corrosive, harmful effects of salt and salt water deposits, thus extending the life of metal surfaces exposed to this destructive element. Salt-X is USDA authorized!

EXCLUSIVE CORROSION INHIBITOR - Salt-X contains an exclusive corrosion inhibitor, "ANTICHLOR", which is a primary ingredient of the protective coating that helps preserve the metal surface. Although Salt-X will not correct past damage, it will definitely help to reduce further damage when used as directed.

UNLIMITED USES - There's nothing on the market to compare with Salt-X for preserving the metal on your boat, boat motor, car, truck, motor home, trailer, even your fishing reels, bikes, air conditioners, metal utility buildings, etc. See expanded list on back cover.

A MONEY-MAKING INVESTMENT - By using Salt-X regularly as a "Preventative Maintenance" item on all of your equipment, you will retain the "like new" look and value for trade in or outright sale. The ultimate savings will be quite significant, like cash in the bank.

ECONOMICAL - Super concentrated Salt-X is extremely economical. Just two ounces per gallon of water is sufficient for most types of applications. See directions for use on previous page.

**GOVERNMENT
CREDIT CARDS
ACCEPTED**
All Military Orders
Are FOB Origin



K.C. Trading, Ltd.
2995 Jefferson-Davis Highway
Suite B
Stafford, VA 22554-1729
540-720-8400/Fax: 540-720-7077
Email: kcetrading@aol.com
Web: www.salt-x.com
Cage Code: 1P9K9



Material Safety Data Sheet

May be used to comply with

OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health
Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (<i>As Used on Label and List</i>) SALT-X®	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.
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Section I

Manufacturer's Name Innovative Chemicals Inc.	Emergency Telephone Number 800-834-3118
Address (<i>Number, Street, City, State, and Zip Code</i>) 695 Lunt Avenue	Telephone Number for Information 800-834-3118
Elk Grove Village, IL 60007	Date Prepared January 2009
	Signature of Preparer (<i>Optional</i>)

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (<i>Optional</i>)
NONE				
(NOT REGULATED BY RCRA)				

Section III - Physical/Chemical Characteristics

Boiling Point	232°F	Specific Gravity (H ₂ O=1)	1.085 +/- 0.005
Vapor Pressure (mm Hg.)	UNKNOWN	Melting Point	N/A
Vapor Density (AIR = 1)	UNKNOWN	Evaporation Rate (Butyl Acetate = 1)	SLOWER
Solubility in Water	COMPLETE		
Appearance and Order	CLEAR LIGHT BLUE LIQUID WITH NO DISTINGUISHABLE ODOR		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) NONE	Flammable Limits N/A	LEL N/A	UEL N/A
Extinguishing Media N/A			
Special Fire Fighting Procedures: N/A			
Unusual Fire and Explosion Hazards: NONE			

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid
			N/A
	Stable	X	
Incompatibility (Materials to Avoid)			
N/A			
Hazardous Decomposition or Byproducts			
NONE			
Hazardous Polymerization	May Occur		Conditions to Avoid
			N/A
	Will Not Occur	X	

Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation?	NO	Skin?	NO	Ingestion?	NO
Health Hazards (Acute and Chronic)						
NO KNOWN ACUTE OR CHRONIC TOXICITY						
Carcinogenicity:	NTP?	NO	IARC Monographs?	OSHA Regulated?		
NONE			NONE	NO		
Signs and Symptoms of Exposure						
NO SIGNS OR SYMPTOMS FROM NORMAL EXPOSURE						
CONCENTRATE MAY CAUSE EYE IRRITATION						
Medical Conditions						
Generally Aggravated by Exposure		N/A				
Emergency and First Aid Procedures						
IN CASE OF CONTACT FLUSH EYES WITH PLENTY OF WATER						
FOR AT LEAST 15 MINUTES. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION						

Section VII - Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled
NO SPECIAL STEPS OTHER THAN FLUSHING WITH WATER
Waste Disposal Method
FLUSH WITH WATER TO NEAREST DRAIN.
Precautions to Be Taken in Handling and Storing
STORE IN A COOL DRY AREA
Other Precautions
NO OTHER PRECAUTIONS

Section VIII - Control Measures

Respiratory Protection (<i>Specify Type</i>)		
N/A		
Ventilation	Local Exhaust	Special
N/A	N/A	N/A
	Mechanical (<i>General</i>)	Other
	N/A	N/A
Protective Cloves	Eye protection	
N/A	N/A	
Other Protective Clothing or Equipment: N/A		
Work/Hygienic Practices: N/A		

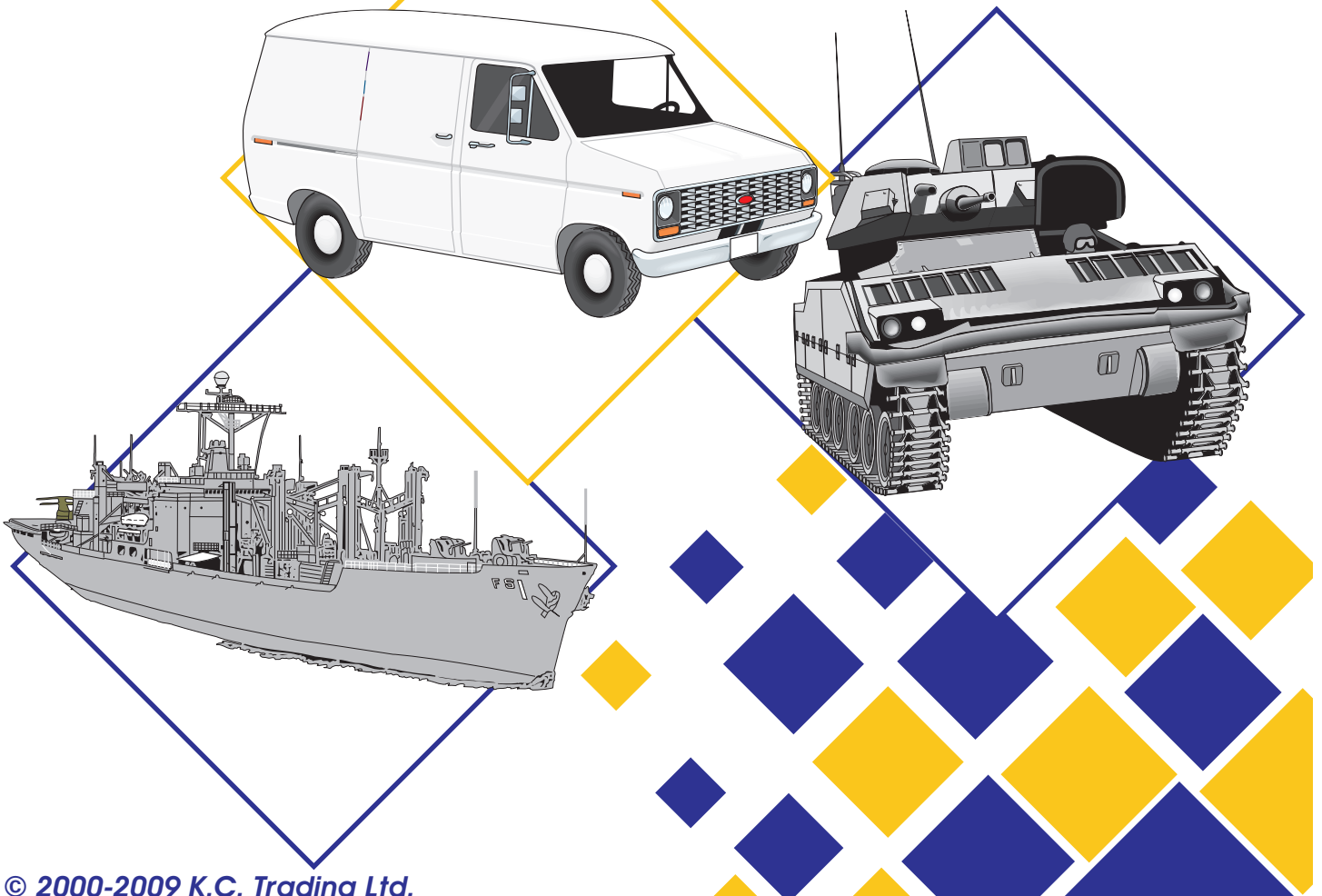
APPROVED BY THE US MARINES IN TM 4795-12/1



SALTBUSTER®

**Super Concentrated
Cleaner/Salt Counteractant**

The Ultimate Washdown Solution For All Of Your Salt & Salt Corrosion Problems!



TECHNICAL DATA SHEET

SALTBUSTER® SUPER CONCENTRATE was designed to take advantage of the SALT-X technology by combining a general purpose detergent with SALT-X. The result is a general purpose cleaner that not only removes mild to medium soils, grease, oil and hydrocarbons but also removes even the harshest of salt buildup! Fresh water (which contains chlorine) and ordinary soaps (which for the most part contain salt as a building agent) will not remove stubborn salt film from surfaces. This film is the first stage of corrosion! SALTBUSTER® works quickly to deactivate, dissolve and remove this film, thus extending the usable life of any surface exposed to salt! A unique corrosion inhibitor in SALTBUSTER® actually leaves a dry non-oily coating to temporarily protect against further salt exposure. Laboratory tests have shown SALT-X (which would include SALTBUSTER®) to be NON-TOXIC & ENVIRONMENTALLY SAFE!! Repeated use of SALT-X (which is a major part of SALTBUSTER®) in the field by retail, industrial and military customers has shown that when used regularly as part of a "Preventive Maintenance" program, SALT-X removes even the harshest buildup of salt and salt film from all types of surfaces, without harming paints, oils, greases, fabrics, rubber items, plastics, etc. and can add years to the useful life of equipment. If no cleaning is desired and you simply want to remove salt, we recommend you use SALT-X.

SALTBUSTER® can be used on all wheeled/tracked vehicles, ground support/shipboard equipment, clothing, etc., (do not use on aircraft), anywhere salt is a problem! SALTBUSTER® can also be used to remove salt used on roads during icy weather.

DIRECTIONS FOR USE:

Mix one cup (8 ounces) SALTBUSTER® per gallon of water. Wet surface liberally, scrub if necessary and rinse with fresh water. SALTBUSTER® can be applied by hand, pressure washer or use the INNO-CHEM AUTO-MIX UNIT. For maximum results, use SALTBUSTER® each time equipment is exposed to salt and salt water, or on a regular basis for ship or ground support equipment.

CAUTION: KEEP OUT OF REACH OF CHILDREN!

Product may cause eye irritation. In case of contact with skin, rinse off, in case of contact with eyes, flush eyes with water for at least 15 minutes. If irritation persists, get medical attention. Do not use more than 16 ounces SALTBUSTER® per gallon of water!



Made with Pride in the USA



**The Most Effective Metal Protector
for Hundreds of Applications!**



SALTBUSTER

**Approved In TM 4795-12/1
ORGANIZATIONAL CORROSION PREVENTION AND
CONTROL PROCEDURES FOR USMC EQUIPMENT
DECEMBER 1999 - PCN 184 479500 00**

- AAV
- LCAC
- Dragon Wagon
- LAV
- Containers
- Flat Beds
- Landing Craft
- Ship Equipment
- Recon Gear
- Engineer Gear
- Bulldozers
- Bridge Equip.
- Ships
- Cranes
- Submarines
- Jeeps
- Tanks
- Boats
- Hummers
- Artillery
- Boat Motors
- Trucks
- Boxcars
- Boat Trailers
- Buses
- M-59 Ranges
- Radar Vans
- Vans
- Dive Gear
- Barges
- Rafts
- Motorcycles
- Gortex
- Generators
- Weapons
- Truck Ramps
- Utility Buildings
- QuadCons
- Hand Tools
- Air Conditioners
- Snow Plows
- TRHS
- Tents
- Trains
- GME Equip.
- 782 Gear
- Cattle Cars
- & Much More

SALTBUSTER® SAFELY & EFFECTIVELY
removes salt and salt water from virtually
any surface which preserves and
extends the service life of your
equipment.

SALTBUSTER® was conceived and
brought to market in 1987 by the
inventor of Salt-X.





ORDERING INFORMATION

RETAIL CUSTOMERS - can order SALTBUSTER® by visiting our Web Site at www.saltbuster.com or by calling K.C. Trading at 540-720-8400.

MILITARY CUSTOMERS - can order SALTBUSTER® by calling K.C. Trading at 540-720-8400. Orders can also be placed through the standard military supply system or via a purchase order. NSNs, unit pack, weight, and cube of each SALTBUSTER® product is listed in the table below.

SALTBUSTER® is available ONLY over our Web Site <http://www.saltbuster.com> and to the Military via K.C. Trading Ltd., Inno-Chem Inc., or DLA.

SALTBUSTER® CAN NOT be purchased in any store, or mail order company!

ITEM	PART#	NSN	UNIT OF ISSUE	WEIGHT	CUBE
Salt Buster Gallon	SB-1	6850-01-470-3319	4x1 Gal Case	39 lbs.	1.15 CuFt
Salt Buster Pail	SB-5	6850-01-470-3304	5 Gal Pail	48 lbs.	1.2 CuFt
Salt Buster Drum	SB-55	6850-01-470-3312	55 Gal Drum	529 lbs.	13.2 CuFt

**Washdown Additive,
“SALTBUSTER®” K.C. Trading Ltd.
“The Corrosion Control Specialists”
CAGE CODE: 1P9K9**



K.C. Trading, Ltd.
2995 Jefferson-Davis Highway
Suite B
Stafford, VA 22554--1729
540-720-8400/Fax: 540-720-7077
Email: kcctrading@aol.com
Web: www.saltbuster.com
Cage Code: 1P9K9

**GOVERNMENT CREDIT CARDS ACCEPTED
All Military Orders Are FOB Origin**



Material Safety Data Sheet

May be used to comply with

OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health
Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

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Elk Grove Village, IL 60007	Date Prepared January 2009
	Signature of Preparer (Optional)

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)
NONE				
(NOT REGULATED BY RCRA)				

Section III - Physical/Chemical Characteristics

Boiling Point	220°F	Specific Gravity (H ₂ O=1)	1.01
Vapor Pressure (mm Hg.)	UNKNOWN	Melting Point	N/A
Vapor Density (AIR = 1)	UNKNOWN	Evaporation Rate (Butyl Acetate = 1)	SLOWER
Solubility in Water	COMPLETE		
Appearance and Order	CLEAR GREEN LIQUID WITH NO DISTINGUISHABLE ODOR		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) NONE	Flammable Limits N/A	LEL N/A	UEL N/A
Extinguishing Media N/A			
Special Fire Fighting Procedures: N/A			
Unusual Fire and Explosion Hazards: NONE			

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid
			N/A
	Stable	X	
Incompatibility (Materials to Avoid)			
N/A			
Hazardous Decomposition or Byproducts			
NONE			
Hazardous Polymerization	May Occur		Conditions to Avoid
			N/A
	Will Not Occur	X	

Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation?	NO	Skin?	NO	Ingestion?	NO
Health Hazards (Acute and Chronic)						
NO KNOWN ACUTE OR CHRONIC TOXICITY						
Carcinogenicity:	NTP?	NO	IARC Monographs?	OSHA Regulated?		
NONE			NONE	NO		
Signs and Symptoms of Exposure						
NO SIGNS OR SYMPTOMS FROM NORMAL EXPOSURE						
CONCENTRATE MAY CAUSE EYE IRRITATION						
Medical Conditions						
Generally Aggravated by Exposure		N/A				
Emergency and First Aid Procedures						
IN CASE OF CONTACT FLUSH EYES WITH PLENTY OF WATER						
FOR AT LEAST 15 MINUTES. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION						

Section VII - Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled
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Precautions to Be Taken in Handling and Storing
STORE IN A COOL DRY AREA
Other Precautions
NO OTHER PRECAUTIONS

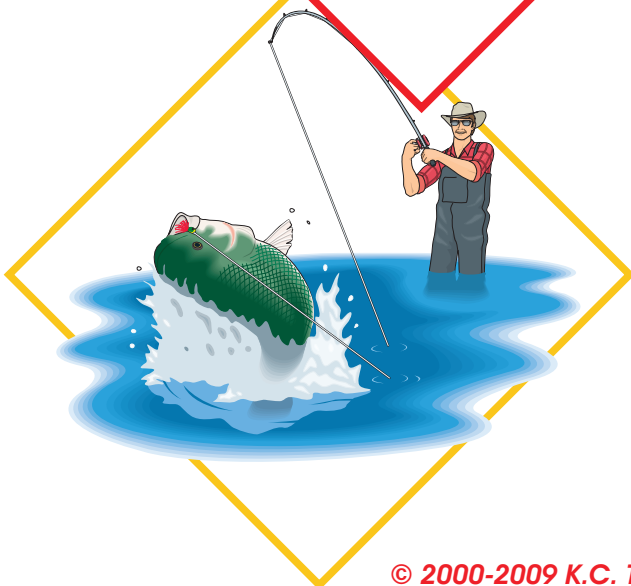
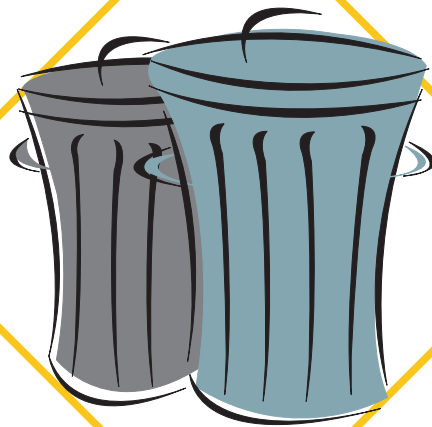
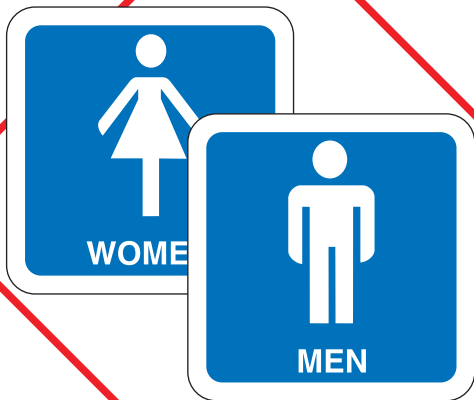
Section VIII - Control Measures

Respiratory Protection (<i>Specify Type</i>)		
N/A		
Ventilation	Local Exhaust	Special
N/A	N/A	N/A
	Mechanical (<i>General</i>)	Other
	N/A	N/A
Protective Cloves	Eye protection	
N/A	N/A	
Other Protective Clothing or Equipment: N/A		
Work/Hygienic Practices: N/A		

ORGANIC ODORS GIVING YOU A HEADACHE?

PHEW-GO Super Concentrated **ODORLESS DEODORIZER & CLEANER** is designed to remove all organic odors and soils from virtually any surface. **PHEW-GO** eliminates offensive organic odors and leaves **NO after odor!**

PHEW-GO



EASY ONLINE ORDERING!

Availability: Pint, gallon, and 5 gallon pails.

Special orders available: 55 gallon drums or larger.

Order Online at: www.salt-x.com

Eliminates organic odors

Does not cover up odors

Contains no enzymes

Super concentrated odorless deodorizer & cleaner, deodorizes & cleans: Bait & fish boxes, garbage cans & trucks, vehicles, RV holding tanks, restrooms, kitchens, floors, carpets, kennels, litter pans, hog & chicken houses, & many more areas!

For initial applications, mix one (1) cup (8oz) PHEW-GO per gallon of water in a sprayer, mop bucket or other container. Apply diluted PHEW-GO solution to surface and allow to stand for five minutes, scrub if necessary, and then rinse. If using PHEW-GO on a regular basis, use 2 to 4 ounces of PHEW-GO per gallon of water for follow-up use.

Food Service Establishments: PHEW-GO can be used to deodorize and clean many area within a food service establishment. PHEW-GO is especially effective in removing odors from mops, sewer lines, garbage disposals, dish washing rooms, garbage store rooms, refrigerators, dumpsters and restrooms. Mix the initial cleanup concentration of 8 oz of PHEW-GO per gallon of water an follow up with subsequent cleanings with 4 oz of PHEW-GO per gallon of water.

Nursing Homes: Regular use of PHEW-GO will eliminate the odors of urine and feces from floors, carpets, etc. and keep these odors from returning. Simply mix one (1) cup PHEW-GO per gallon of water, mop floor, allow to set for five minutes and then clear water rinse. For follow up use, mix 2-3 oz PHEW-GO per gallon water, and then mop floors. No rinsing required. Walls and other horizontal surfaces can be rinsed using a tank type sprayer. For cleaning carpets to eliminate organic odors, spray diluted PHEW-GO to thoroughly wet carpet, including backing, allow to set for five minutes and then clean carpets as normal.



HUNDREDS OF USES!

Restrooms: Sweep floor, then mix one (1) cup PHEW-GO per gallon of water in a tank sprayer or mop bucket. Spray walls thoroughly, making sure to get walls, partitions, etc. around urinals and commodes and then spray floor thoroughly, and let air dry! PHEW-GO can be applied from a mop bucket using a clean mop, but needs to be sprayed on walls and fixtures to eliminate odors on these surfaces. For best results, use PHEW-GO on a regular basis to keep organic odors under control. Field use has proven PHEW-GO to be unsurpassed in eliminating the odors connected with fecal/urine deposits. All with NO after odor present!

Floors: PHEW-GO is excellent for deodorizing and cleaning floors in restaurants and other areas where organic soils can accumulate. Simply mix PHEW-GO according to directions, apply to floor, let set for five minutes, scrub if necessary to remove encrusted soils. Then rinse and let air dry.

Carpets: Spray diluted PHEW-GO onto area to be deodorized so as to thoroughly saturate affected area. Allow PHEW-GO to set for five minutes, and then blot up with dirty towel or paper towels. Wash towel or discard paper towels. If cleaning the entire carpet, follow above directions, then, clean carpets as normal. For upholstery, follow the same directions.

Bait/Fish boxes, litter pans, dog kennels, stables, transport trailers, hog chicken houses, garbage cans, dumpster areas, etc. Spray diluted PHEW-GO on surface. Let set for five minutes, scrub if necessary and then rinse with clear water, or clean first then rinse with diluted PHEW-GO, and let air dry! Note: Dumpster areas, dumpsters and outside garbage cans can be sprayed with diluted PHEW-GO and let air dry!



**Made with
Pride in
the USA**



ORGANIC ODORS GIVING YOU A HEADACHE?

Say GOODBYE! To organic odors with PHEW-GO! Super concentrated PHEW-GO actually eliminates organic odors... does NOT cover them up! PHEW-GO is a true deodorizer! PHEW-GO contains NO perfume to cover up unsightly odors like other products! Perfumes will sometimes evaporate, allowing the original odor to return. This will not happen with PHEW-GO! Use PHEW-GO to eliminate the odors of human and animal feces, urine, garbage, blood, fish, etc. Anywhere organic odors are a problem! From cleaning bait boxes to mopping nursing home floors or spraying smelly rest rooms, PHEW-GO works quickly to eliminate organic soils and the odors connected with them. PHEW-GO is ideal for use by persons who are allergic to perfume type deodorizers!

Make **PHEW-GO** a part of your odor control program today! The best odor is NO ODOR! For more information on **PHEW-GO**, contact your dealer, or visit our website:

WWW.PHEW-GO.COM



**GOVERNMENT CREDIT
CARDS ACCEPTED**
**All Military Orders
Are FOB Origin**



K.C. Trading, Ltd.
2995 Jefferson-Davis Highway
Suite B
Stafford, VA 22554-1729
540-720-8400/Fax: 540-720-7077
Email: kctrading@aol.com
Web: www.phew-go.com
Cage Code: 1P9K9



Material Safety Data Sheet

May be used to comply with

OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health
Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (As Used on Label and List)

PHEW-GO® DEODORIZER/CLEANER

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name Innovative Chemicals Inc.	Emergency Telephone Number 800-834-3118
Address (Number, Street, City, State, and Zip Code) 695 Lunt Avenue	Telephone Number for Information 800-834-3118
Elk Grove Village, IL 60007	Date Prepared January 2009
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Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)
NONE				
(NOT REGULATED BY RCRA)				

Section III - Physical/Chemical Characteristics

Boiling Point	212°F	Specific Gravity (H ₂ O=1)	1.01
Vapor Pressure (mm Hg.)	UNKNOWN	Melting Point	N/A
Vapor Density (AIR = 1)	UNKNOWN	Evaporation Rate (Butyl Acetate = 1)	SLOWER
Solubility in Water	COMPLETE		
Appearance and Order	FLUORESCENT YELLOW LIQUID WITH NO DISTINGUISHABLE ODOR		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used) NONE	Flammable Limits N/A	LEL N/A	UEL N/A
Extinguishing Media N/A			
Special Fire Fighting Procedures: N/A			
Unusual Fire and Explosion Hazards: NONE			

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid
			N/A
	Stable	X	
Incompatibility (Materials to Avoid)			
N/A			
Hazardous Decomposition or Byproducts			
NONE			
Hazardous Polymerization	May Occur		Conditions to Avoid
			N/A
	Will Not Occur	X	

Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation?	NO	Skin?	YES	Ingestion?	YES
Health Hazards (Acute and Chronic)						
NO KNOWN ACUTE OR CHRONIC TOXICITY						
Carcinogenicity:	NTP?	NO	IARC Monographs?		OSHA Regulated?	
NONE			NONE		NO	
Signs and Symptoms of Exposure						
NO SIGNS OR SYMPTOMS FROM NORMAL EXPOSURE						
MAY BE HARMFUL IF SWALLOWED						
Medical Conditions						
Generally Aggravated by Exposure						
INDIVIDUALS WITH SEVERE ASTHMA						
Emergency and First Aid Procedures						
IN CASE OF CONTACT FLUSH EYES WITH PLENTY OF WATER						
FOR AT LEAST 15 MINUTES. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION						

Section VII - Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled
NO SPECIAL STEPS OTHER THAN FLUSHING WITH WATER
Waste Disposal Method
DRAIN / DISPOSAL IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL GUIDELINES
Precautions to Be Taken in Handling and Storing
N/A
Other Precautions
N/A

Section VIII - Control Measures

Respiratory Protection (<i>Specify Type</i>)		
N/A		
Ventilation	Local Exhaust	Special
N/A	N/A	N/A
	Mechanical (<i>General</i>)	Other
	N/A	N/A
Protective Cloves	Eye protection	
N/A	YES, WHEN HANDLING CONCENTRATE	
Other Protective Clothing or Equipment: N/A		
Work/Hygienic Practices: FLUSH THOROUGHLY WITH TAP WATER FROM AFFECTED AREAS.		



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