

**SoftenSure**  
foam soap  
fragrance-free

Fragrance Free



Contents: 1250mL (42.26 fl. oz.)



**PUSH**



## Ultra Concentrated Neutral Cleaner with Peroxide

**A Product of Momar's Greenaction Product Group  
Environmentally Responsible Chemistry**

### APPLICATIONS

**NEUTROX Removes:** Tea-Wine-Urine-Blood-Grime-Coffee-Liquor-Ketchup-Cosmetics-Chocolate-Mildew-Iodine-Crayon-Betadine<sup>®</sup>-Vomit-Pet Stains-Shoe Polish-Food Stains-Fruit Juices-Grass Stains-Oil-Grease-Washable Ink

- Formulated in partnership with the EPA Safer Choice, this product utilizes ingredients which exhibit more positive environmental and human health characteristics than conventional formulations
- Active oxygen combined with odorless solvents removes stains, neutralizes odors, and destroys hydrocarbons on contact
- For use on plastic, metal, mirrors, glass, tile, grout, rugs, clothing, linens, fabrics, towels, carpeting, uniforms, and upholstery
- USDA A1

Dilution Chart	
Light Duty Use:	1:128
Normal Duty Use:	1:64
Heavy Duty Use:	1:32
Extremely Heavy Duty Use:	1:10

### DIRECTIONS

**GENERAL CLEANING & DEGREASING:** Spray or soak the area using the appropriate diluted solution (see dilution chart). When possible, agitate with a clean sponge, brush, or cloth. Rinse well with water.

**CARPETS & UPHOLSTERY:** First, dilute according to the dilution table above. Always pre-test on a small hidden area for color fastness. Apply a small amount of product to stained areas. Using a brush, scrub the stained area in one direction from outside the stain or spot to its center. Blot with clean cloth or white paper towel. Rinse thoroughly with water. Repeat if necessary. Only use on water safe fabrics.

**KITCHENS & CAFETERIAS:** For cleaning stove tops, ovens, grills (indoor only), and deep fat fryers, use the EXTREMELY HEAVY DUTY dilution rate. For cleaning flues, canopies, hoods, stainless steel, pots and pans, and counters, use the EXTREMELY HEAVY DUTY dilution rate. For cleaning walls, refrigerators, freezers, tables, floors, and appliances, use the HEAVY DUTY dilution rate.

**RESTROOMS:** Neutrox removes mold stains, hard water build up, and soap scum on tile and grout, bathtub and shower surfaces, and fixtures, sink tops, toilets, urinals, and cabinets. Dilute Neutrox using the HEAVY DUTY dilution rate.

**FLOORS - MANUAL:** Use on concrete, ceramic, terrazzo, vinyl, rubber, marble, etc. Dilute Neutrox using the HEAVY DUTY dilution rate. Mop floor with the solution and follow with a clean, wet mop to rinse away and remove any residues.

**FLOORS - AUTOMATIC FLOOR SCRUBBER:** Dilute Neutrox using the LIGHT DUTY dilution rate. At higher dilution rates, foaming may occur. If foaming becomes a problem, add a capful of Momar Hot Line Defoamer per gallon of tank volume.

**PREVENTION:** Though this product presents no specific hazards, it is recommended that users avoid inhalation, ingestion, and contact with eyes and skin. Always use proper personal protective equipment (PPE). Do not use pressure to empty because container is not a pressure vessel.

**RESPONSE:** May cause temporary eye and skin irritation. May cause gastrointestinal tract irritation, if ingested. In case of contact with eyes, flush with plenty of water for 15 minutes, occasionally lifting lids. In case of contact with skin, wash area with soap and water. Get medical attention if eye or skin irritation persists. If ingested, drink 1 to 2 glasses of water to dilute, and get medical attention.

**STORAGE:** Store at temperatures below 120°F in a well-ventilated place, out of direct sunlight. Keep container tightly closed when not in use.

**DISPOSAL:** Dispose of contents/container to approved waste disposal plant in accordance with federal, state, and local regulations.  
**SPILLAGE:** Wear appropriate PPE. Avoid spills and clean them up immediately when they occur. Product is slippery. Avoid accidental release of concentrate into sewers or water ways. Contain spill if possible. Absorb on mineral clay absorbent material. Shovel into DOT approved container for disposal.



epa.gov/saferchoice

The EPA Safer Choice label means:

- Every ingredient in Neutrox has been reviewed by EPA scientists
- Neutrox helps protect people, pets, and the environment
- Neutrox works well and is effective
- Neutrox is safer for workers

EPA scientists and experts in the Safer Choice Program evaluate every ingredient in a product to assess its potential to cause human or environmental health effects. Neutrox does not contain fragrances, dyes, or chemicals of potential concern such as carcinogens, reproductive toxicants, or developmental toxicants.

Ingredient Disclosure: For information about the composition of this product, please visit [www.momar.com/greenaction/composition](http://www.momar.com/greenaction/composition)

The U.S. EPA's Safer Choice Program helps consumers, businesses, and institutional buyers identify chemicals that perform well and are safer for people, pets, and the environment. EPA scientists have evaluated Neutrox against the Safer Choice Standard and Criteria for Safer Chemical Ingredients, which includes requirements for performance, ingredient disclosure, packaging, VOCs, and pH. Neutrox meets EPA safer product standards and bears the EPA Safer Choice label proudly.

**Emergency Telephone Number (INFOTRAC):**  
North America: 1-800-535-5053,  
International: 1-352-323-3500  
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.  
NOT FOR HOUSEHOLD USE OR RESALE.  
**KEEP OUT OF REACH OF CHILDREN**  
**PROTECT FROM FREEZING**

### PRECAUTION:

**AL USUARIO:** Si usted no lee Inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.  
**(TO THE USER:** If you cannot read English, do not use this product until the label has been fully explained to you.)

ID NUMBER:	-----
PROPER SHIPPING NAME:	Cleaning Compounds, Liquid
D.O.T. CLASS:	Not Regulated
PACKAGING GROUP:	---

HEALTH	1	REACTIVITY	1
FLAMMABILITY	2	PERSONAL PROTECTION	B

Made in the U.S.A.  
**MOCHEM**<sup>®</sup>  
Division of Momar, Incorporated  
1830 Ellsworth Industrial Dr., N.W.,  
Atlanta, Georgia 30318  
Solutions for the World Since 1947  
[www.momar.com](http://www.momar.com) ● 800-556-3967

LOT #:

REV: 2



# Green Heat™

## Concentrated Industrial Strength Cleaner & Degreaser

**A Product of Momar's Greenaction Product Group Environmentally Responsible Chemistry**

- FORMULATED IN PARTNERSHIP WITH THE EPA SAFER CHOICE, THIS PRODUCT UTILIZES SAFER INGREDIENTS WHICH EXHIBIT MORE POSITIVE ENVIRONMENTAL AND HUMAN HEALTH CHARACTERISTICS THAN CONVENTIONAL FORMULATIONS
- EFFECTIVE WITH COLD WATER TO SAVE ENERGY USED TO HEAT WATER
- EFFECTIVE AGAINST PROTEIN TYPE SOILS FOUND IN FOOD PROCESSING PLANTS AND INSTITUTIONAL KITCHENS AS WELL AS PETROLEUM BASED GREASES AND OILS FOUND IN FACTORIES AND WAREHOUSES
- MEETS USDA A-1 GUIDELINES

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## APPLICATIONS & DIRECTIONS

### Green Heat Works On:

*Concrete Floors-Greasy Equipment-Kitchen Floors-Stove Tops  
Linoleum-Ovens-Vinyl Hoods-Refrigerators-Stainless Steel-Counters  
Tile-Tables-Cabinets-Pots & Pans-Painted Surfaces-Freezers  
Grills (indoor only)-Glass-Plastic-Mirrors-Aluminum-Rubber-Wood*

### DILUTION RATES

Auto-scrubbers - 1:20	Glass & Mirrors - 1:64
Ovens & Grills - 1:1 or straight (no dilution)	Mopping Floors - 2-4 oz. per gal.
Heavy Duty Cleaning - 1:10	Pots & Pans - 4-6 oz. per gal.
Medium Duty Cleaning - 1:20	Stainless Steel & Counters - 4-6 oz. per gal.
Light Duty Cleaning - 1:40	

### DIRECTIONS

**AUTO-SCRUBBERS:** Safe in all commercial auto-scrubbers. Start at a 1:20 dilution and clean floors in the normal manner, following auto-scrubber manufacturer's recommendations. For heavy-duty applications, pre-treat and allow to set for 10 minutes or increase dilution rate to 1:10. For light-duty applications, reduce dilution rate to 1:40 or more. Though foam should not cause problems, if a defoamer is needed, use Momar's Hot Line Defoamer.

**GENERAL CLEANING & DEGREASING:** Always pre-treat in a small hidden area for color fastness. Spray or soak the area using the appropriate diluted solution (see Dilution Rates chart above). When possible, agitate with a clean sponge, brush, or cloth. Rinse well with water. See Technical Data Report for additional applications.  
**KITCHENS & CAFETERIAS:** For cleaning stove tops, ovens, grills (indoor only), and deep fat fryers, dilute 1 part Green Heat with 1 part of water (64 ounces per gallon). For cleaning flues, canopies, hoods, stainless steel, pots and pans, and counters, dilute 1 part Green Heat to 10-20 parts of water (5 to 10 ounces per gallon). For cleaning walls, refrigerators, freezers, tables, floors, and appliances, dilute 1 part Green Heat with 30-60 parts of water (2 to 4 ounces per gallon). Rinse well with potable water.

**PRESSURE WASHING:** Green Heat removes dust, soot, grime, dirt, film, algae, and mildew. Simply dilute Green Heat according to the dilution chart above, spray on or foam onto the desired surface. Allow 10-30 minutes of contact time, but do not allow surface to dry. Then, use a steam cleaner or a pressure washer and rinse thoroughly with clean water. High pressure sprayers are preferred but hose-end sprayers and foaming sprayers can be used also at an increased concentration of Green Heat.

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**PROTECT FROM FREEZING**

ID NUMBER:	-----
PROPER SHIPPING NAME:	Compounds, Cleaning Liquid
D.O.T. CLASS:	Not Regulated
PACKAGING GROUP:	-----

HEALTH	1	REACTIVITY	0
FLAMMABILITY	0	PERSONAL PROTECTION	B

LOT #:

REV: 1