

# MOMAR



## Greenaction™

# Green Heat™

Concentrated Industrial  
Strength  
Cleaner & Degreaser



### Environmentally Responsible Chemistry.

Effective on industrial soils such as oil and grease as well as organic soils such as fats and proteins. Safe on all surfaces and dilutes up to 1:60 Meets USDA A-1 guidelines.

#### Benefits

- Formulated in partnership with the EPA DfE, this product utilizes biodegradable, non-toxic ingredients, which exhibit more positive environmental and human health characteristics than conventional formulations.
- Designed for dilution with cold water to save the energy and expense required 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.

#### Application

##### For use on:

Greasy Equipment, Kitchen Floors, Stove Tops, Linoleum, Ovens, Vinyl, Hoods, Refrigerators, Stainless Steel, Concrete Floors, Counters, Tile, Tables, Cabinets, Pots & Pans, Painted Surfaces, Freezers, Grills, Glass, Plastic, Mirrors, Aluminum, Rubber, and Wood.

#### DILUTION RATES

Ovens & Grills - 1:1 or straight	Mopping Floors - 15 - 30 ml per litre
Heavy Duty Cleaning - 1:10	Pots & Pans - 30 - 50 ml per litre
Medium Duty Cleaning - 1:20	Stainless Steel - 30 - 50 ml per litre
Light Duty Cleaning - 1:40	Cars & Trucks - 25 - 100 ml per litre
Glass & Mirrors - 1:60	Vinyl Siding - 15 - 30 ml per litre

#### Formulated in Partnership with the EPA DfE program



The Design for the Environment program is one of the EPA's premier partnership programs promoting the integration of cleaner, cheaper, and smarter chemical solutions. Momar is proud to be a partner with the EPA in this program. Green Heat bears the EPA DfE logo because it has been reviewed by the EPA and the ingredients used in Green Heat have been screened for potential human health and environmental effects.

Based on the EPA's expert judgment, Green Heat contains only ingredients that pose the least concern among chemicals in their class.

#### Specifications

pH @ 25°C (ASTM-E-70)	...	10
Density @ 25°C (ASTM-D-287)	...	1.009 gm per ml
Color (visual)	...	None (no dyes)
Appearance @ 25°C (visual)	...	Clear
Foam Height	...	Medium
Odor	...	None (no fragrances)
Health/Flammability/Reactivity	...	1 / 0 / 0
Personal Protection	...	B-safety glasses and gloves

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8 INDULAND CRESCENT, LANSDOWNE, CAPE TOWN

Tel: 021-6921295 - Fax : 021-6913898

info@momar.co.za - www.momar.co.za