

GEORGE FOREMAN'S KITCHEN & MORE

MATERIAL SAFETY DATA SHEETS (MSDS) PAGE: 1 of 2

SECTION I: PRODUCT & COMPANY IDENTIFICATION

PRODUCT NAME: Kitchen & More
DESCRIPTION: All Purpose Kitchen Cleaner
DATE PREPARED: October 4, 2008

COMPANY NAME: George Foreman Cleaning Solutions
ADDRESS: 736 N. Western Ave – Suite 329 – Lake Forest, IL 60045
TELEPHONE: (773) 865-5444

SECTION II: INGREDIENT INFORMATION

Water-based solution blended with natural ingredients, plant extracts, hyper-wetting agents and purified water
Solution does not contain ammonia, bleach, phosphates or butyl solvents.

All testing and determinations were evaluated using NTP, IARC, SARA, Title III, section 313, RCRA, CERCLA, CWA, OSHA, EPA, TOSCA and OECD Guidelines. None of these ingredients are listed as carcinogenic agents.

An approved Testing Laboratory with Good Lab Practice (GLP) completed all reports, including biodegradable testing.

SECTION III: PHYSICAL AND CHEMICAL CHARACTERISTICS

BOILING POINT: 212.0 Deg F. (100 Deg. C)
FREEZING POINT: 30 Deg. F (-1 Deg. C)
EVAPORATION RATE: Equal to Water
TYPICAL pH: 9.26 > 9.9 Denver Instruments
SOLUBILITY IN WATER: Dissolves Completely
SPECIFIC GRAVITY: (H2O=1) 1.0015
COLOR: Clear - No Dyes
ODOR: Essential Lemon Oils (100%)
VISCOSITY: 0.759 (40 Deg. C)
BIODEGRADABILITY: 100% Biodegradable
DENSITY: @ 20 Deg. C = 1000 g/ml
VOC DETERMINATION < .01% (0.036 g/g) EPA Method 24

SECTION IV: HAZARD DATA

HAZARD RATINGS: Health = 0 Reactivity = 0 Fire = 0 Special = 0

FLASH POINT: N/A - Water-based Solution

FLAMMABILITY: N/A - Water-based Solution

EXTINGUISHING MEDIA: N/A - Water-based Solution

FIRE AND EXPLOSION HAZARDS: N/A - Water-based Solution

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SECTION V: REACTIVITY DATA

STABILITY:	Stable-	Water-based Solution
INCOMPATIBILITY:	None-	Water-based Solution
HAZARDOUS POLYMERIZATION:	None-	Water-based Solution
CONDITIONS TO AVOID:	Freezing-	Water-based Solution

SECTION VI: HEALTH AND ENVIRONMENTAL DATA

ACUTE ORAL MAMMALIAN TOXICITY:	Without Any Effect
LD50 > 5000mg/kg:	LD50 Test Procedure — per TOSCA and OECD Guidelines
AQUATIC TOXICITY:	LC50 > 100ppm Test Procedure — Non-Toxic to Fish; No Mortality
SKIN AND EYE CONTACT:	No Effect per FIFRA Guidelines
SKIN AND EYE TESTS:	Using OECD and TOSCA Guidelines Pose No Problems
SYMPTOMS OF OVER EXPOSURE:	Contact with Eyes may cause Transient Irritation
FIRST AID PROCEDURES:	None required with Normal Use of Product

SECTION VII: PRECAUTIONS FOR SAFE HANDLING AND USE

This All Purpose Kitchen Cleaner is Non-toxic, fully Soluble in Water and completely Biodegradable

SECTION VIII: PERSONAL PROTECTION

PRECAUTIONARY MEASURES:	No special requirements under normal use conditions.
EYE PROTECTION:	Hygienic practice; rinse eyes.
SKIN CONTACT:	Hygienic practice; rinse skin.
RESPIRATORY PROTECTION:	No special ventilation is required.
SWALLOWING:	Hygienic practice; drink water.

SECTION IX: OTHER INFORMATION

This information is believed to be accurate and represents the best information obtained using recognized consultants, a multipurpose control product, technical sources and testing conducted by Safety Laboratories.

It is the user's obligation to evaluate the information contained in these sheets, and always follow the instructions for the safe uses of this product. Good personal hygienic practices and procedures are always recommended.

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