Johnson wax PROFESSIONAL

Products

Designed for **Responsible**Solutions™/MC

Beginning on the Pathway to Healthy High Performance Facilities

Products Designed for the **Responsible**Solutions™/MC Program

A conversion to qualified environmentally preferable products is the first step on the pathway to safe, healthy, high-performing facilities. Products designed for the **ResponsibleSolutions** Program strive to meet the highest environmental, health and safety standards and insure that you begin on the right foot.

- Complements the Healthy High Performance Cleaning program
- Qualifies under the U.S. Green Building Council's LEED® program
- Delivers high quality and high performance on the job
- Improves safety for users, occupants and the environment

STRIDE®
NEUTRAL CLEANER

ALPHA-HP™
MULTI-SURFACE CLEANER

Jon-Stone®
DAILY CLEANER

CREW®
BATHROOM CLEANER AND SCALE REMOVER

Good Sense®
ODOR COUNTERACTANT

virex® 256
ONE-STEP DISINFECTANT

GLANCE® NA
NON-AMMONIATED GLASS CLEANER

Spitfire® NB SC
NON-BUTYL SPRAY & WIPE CLEANER

Extraction Rinse SC

Heavy Duty Prespray Plus

Shampoo

AQUARIA
FLOOR FINISH

FREEDOM® SC
FLOOR STRIPPER

RTD®
Very simple. Very smart.™

JFILL®

Pace™/MC
HIGH IMPACT FLOOR CLEANING SYSTEM with MICROFIBER PADS

MicroQuick™/MC
MICROFIBER CLEANING CLOTHS

JohnsonDiversey

Johnson wax PROFESSIONAL	GREEN SEAL CRITERIA												
	Green Seal Certified*:	Human Toxicity[1]	Carcinogens or Reproductive Toxins[2]	Skin and Eye Irritation[3]	Skin Sensitization[4]	Combustability[5]	Ozone/VOC[6]	Aquatic Toxicity[7]	Aquatic Biodegradation[8]	Eutrophication[9]	Recycable Packaging[10]	Concentrate[11]	Prohibited Ingredient[12]
GENERAL PURPOSE CLEANERS													
Stride® Citrus HC Neutral Cleaner	●	●	●	●	●	●	●	●	●	●	●	●	●
Alpha HP™/MC Multi-Surface Cleaner	●	●	●	●	●	●	●	●	●	●	●	●	●
JonStone® Daily Cleaner		●	●	●	●	●	●	●	●	●	●	●	●
WASHROOM CARE													
Crew® Bathroom Cleaner & Scale Remover	●	●	●	●	●	●	●	●	●	●	●	●	●
Good Sense® HC Odor counteractant		●	●	●	●	●	●	●		●	●	●	●
DISINFECTANTS													
Virex® II 256 One-Step Disinfectant		●	●	●	●	●	●	●	●	●	●	●	●
SPECIALTY													
Glance® Non-Ammoniated Glass Cleaner	●	●	●	●	●	●	●	●	●	●	●	●	●
Spitfire® NB Non-Butyl Spray & Wipe Cleaner		●	●	●	●	●	●	●		●	●	●	●
CARPET CARE													
Extraction Rinse SC		●	●	●	●	●	●	●	●	●	●	●	●
Heavy Duty Prespray Plus	●	●	●	●	●	●	●	●	●	●	●	●	●
Shampoo	●	●	●	●	●	●	●	●	●	●	●	●	●
FLOOR CARE													
Aquaria™/MC Floor Finish	●	●	●	●	●	●	●	●	●	●	●	●	●
Freedom® SC Floor Stripper	●	●	●	●	●	●	●	●	●	●	●	●	●

Environmentally Preferable Products Definitions:

1. The acute oral LD50 is greater than 2000 mg/kg, and the inhalation LC50 is greater than 20 mg/L.
2. Free from prohibited ingredients and all known contaminants that are 1% or more (carcinogen 0.1% or > 0.01% for Green Seal reviews) by weight of the product.
3. Undiluted product is not corrosive to skin or eyes (method indicated).
4. Undiluted product is not a sensitizer.
5. Undiluted product has a flashpoint above 150 °F.
6. The volatile organic content of the product as used does not exceed 1% by weight for general purpose and bathroom cleaners; or 3% by weight for glass cleaners,as determined by California Air Resources Board Method 310.
7. Product as used (or all ingredients in the formula) has an acute LC50 for algae, daphnia, or fish > 100 mg/L
8. Each organic ingredient exhibits ready biodegradability in accordance with OECD definition (except a FIFRA registered bathroom cleaner active), as measured by ISO 9439 carbon dioxide (CO_2) evolution test, ISO 10708 (two-phase closed bottle test), ISO 10707 (closed bottle test), or ISO 7827 (dissolved organic carbon removal). Within a 28-day test, the ingredient shall meet one of the following criteria within 10 days of the time when biodegradation first reaches 10%: Removal of dissolved organic carbon (DOC) > 70%; Biological oxygen demand (BOD) > 60%; % of BOD of theoretical oxygen demand (ThOD) > 60%; % CO_2 evolution of theoretical > 60%. For organic ingredients that do not exhibit ready biodegradation, the biodegradability in sewage treatment plants using the Coupled Units Test found in OECD 303A has demonstrated dissolved organic carbon (DOC) removal > 90%. An exclusion of waxes, resins, and polymer for floor finishes is consistent with Green Seal GS-40 Floor Care Standard.
9. Product as used does not contain more than 0.5% by weight of total phosphorus.
10. Primary package is recyclable.
11. Product is a concentrate (except FIFRA registered bathroom cleaners), as sold, with recommended use dilution of 1:8 or greater.
12. Product not formulated with the following: Alkylphenol ethoxylates, nonylphenol ethoxylates, dibutyl phthalate, metals (including but not limited to zinc, arsenic, lead, cadmium, cobalt, chromium, mercury, nickel, or selenium), ozone-depleting compounds or materials listed on JohnsonDiversey's Global Action Red List.
13. AD indicates product is automatically dispensed at use solution either through RTD®, J-Fill®, Solution Center®, Acumix® or other dispensing systems. Human Toxicity, Skin/Eye Irritation, and Skin Sensitization Evaluated On Use Dilution for these products.

*This product meets Green Seal's standard for industrial and institutional cleaners (GS-37) and floor-care products (GS-40) based on its reduced human and aquatic toxicity and reduced smog production potential.

For further information please contact

JohnsonDiversey, Inc.
Global Headquarters
8310 16th Street
P.O. Box 902
Sturtevant, WI 53177-0902
Tel: 262-631-4001

Visit us at
www.johnsondiversey.com

JohnsonDiversey | **Responsible**Solutions™/MC

Our **ResponsibleSolutions** program means we are committed to:

- Developing innovative products, solutions and processes that improve our environmental impact, and distributing them to our company, customers, communities and suppliers;
- Targeting zero environmental, health and safety incidents related to our operations, products and services;
- Meeting all applicable regulatory requirements or exceeding them where worldwide company standards are higher;
- Applying resources effectively and efficiently;
- Improving all we do by continually assessing the environmental, health and safety effects, setting targets, embracing best practices and reporting our results;
- Partnering with customers, stakeholders and community groups to promote environmental, health, safety and product excellence;
- Advocating for more challenging performance requirements for our industry;
- Communicating our policy to employees, explaining their accountabilities and providing them with the tools they need to achieve company objectives.

For more information about JohnsonDiversey's commitment to sustainable practices, please read our Global Responsibility Report for 2004 available on our Website at www.johnsondiversey.com.

© 2005 JohnsonDiversey, Inc. All rights reserved.
LIT725 (05/299)

This brochure is printed on recycled paper using soy ink.