



Leaf-it-Green Restroom Cleaner and Deodorant!

Leaf-it-Green is a cleaner and deodorant for use in homes, hospitals, nursing homes, schools, food service establishments, transportation terminals, office buildings, manufacturing facilities, lodging establishments, retail businesses and athlete/ recreational facilities. It is formulated for use on metal surfaces, porcelain, ceramic tile, plastic surfaces, bathrooms, shower stalls, bathtubs, and cabinets. In addition, this product deodorizes those areas which generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, basements, restrooms and other areas which are prone to odors.

DIRECTIONS FOR USE: For plastic, painted, and soft metal surfaces such as chrome, copper, nickel, spot test on an inconspicuous area before use. Hold container six to eight inches from surface to be treated. Spray area until it is covered with the solution. Allow product to penetrate and remain wet for several minutes. No scrubbing is necessary. Wipe off with a clean cloth, mop or sponge, or rinse. For cleaning toilet bowls, add 3-4 ounces of this product directly to toilet bowl. Swab bowl completely using a scrub brush or toilet mop, making sure to get under the rim. Let stand several minutes and flush.

Safety Cautions: Keep out of reach of children.
Read label and sds before use. Causes serious eye damage and skin irritation. Flammable liquid and vapor.

Refer to SDS for additional safety information.



Typical properties:

Specific Gravity: 1.01
pH: 2.8
Acidity: 10.0%
Appearance: Clear colorless liquid
Odor: Mint



Atlanta, Georgia / Dallas, Texas

Manufactured exclusively by: ABC Compounding Co., Inc. Atlanta, Georgia / Dallas, Texas
Earth Force Ltd. is a registered trademark of ABC Compounding Co., Inc. Atlanta, GA 30321



Excellent Descaling Properties

Formulated with Lactic acid,
a natural substance derived from
fermentation of sugar

Contains Tea Tree Oil,
a natural deodorant derived from
a native Australian plant

Safer product with same results as
more aggressive acids

No irritating fumes or mists

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