GENERAL GLEANING



- No rinse formula cleans virtually any water-washable surface
- Neutral pH formula is safe on most finished and painted surfaces
- Green Seal Certified (GS-37)



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CARE FOR WORK ENVIRONMENTS[®]



SAFE ON FLOOR FINISHES (and other washable surfaces)

Ecolution[®] Pro All Purpose Cleaner is formulated for use on finished surfaces including floors. It is powerful enough to cut through and loosen dirt and built-up soil, yet gentle enough to be used on the most sensitive surfaces.

Ecolution Pro All Purpose Cleaner will not attack, yellow or dissolve floor finishes. It is strong enough to clean any surface not harmed by water and mild enough to use on painted surfaces.

EASILY RINSED

Ecolution Pro All Purpose Cleaner requires no complicated rinsing methods. Simply dilute as directed and apply Ecolution Pro All Purpose Cleaner to a surface, let the chemical action do most of the work and pick up with a clean damp mop or rag. Ecolution Pro All Purpose Cleaner leaves no soap film to dull finishes.

BETTER FOR THE ENVIRONMENT

Ecolution Pro All Purpose Cleaner is a biodegradable concentrate and is VOC compliant. It is formulated without harsh soaps, acids, alkalies, ammonia or fragrance.

ECONOMICAL

A small amount of Ecolution Pro All Purpose Cleaner (1 to 4 oz. per gallon of cold water depending on condition of surface) is all that's required for all your cleaning needs.

HEAVY DUTY CLEANING

At 4 oz. per gallon of cold water, Ecolution Pro All Purpose Cleaner can be used to clean brick and cement walls, kitchen stove canopies and hoods.

PERFORMANCE

Ecolution Pro All Purpose Cleaner was compared to other popular all purpose cleaners. Testing was conducted using ASTM D 4488, Gardner Scrub Test. Ecolution Pro All Purpose Cleaner performed significantly better than its non-green counterparts.

DIRECTIONS FOR USE

Dilutes for economical and safe cleaning. Use the dilution rates below for optimal performance.

For damp mopping: Dilute 1 oz. (1:128) to a gallon of cold tap water. Apply to surface and clean with a damp mop or rag. For routine cleaning: Dilute 2 oz. (1:64) to a gallon of cold tap water. Apply to surface and clean with a damp cloth as necessary. For heavy cleaning: Dilute 4 oz. (1:32) to a gallon of cold tap water. Apply to surface and agitate with a brush or cloth.

For spot cleaning: Dilute 3 oz. (1:42) to a gallon of cold tap water. Apply to surface and agitate with a brush or cloth.

All food surfaces must be thoroughly rinsed with potable water after treatment with this product.

Please review label and SDS for all product directions, precautions and first aid information.

Improper use or dilution may result in increased residue and/or dull the surface, and may increase the risk of health effects. Use product in accordance with prescribed use dilutions. Dispose of unused product in accordance with Federal, State and Local regulations. Empty containers can be recycled.

TECHNICAL DATA

APPEARANCE: clear reddish-pink liquid ODOR: no fragrance added DENSITY: 8.42 lb/gal VOC CONTENT: < 0.5% pH: (diluted) 6.8 - 7.8 STABILITY: not harmed by freezing FLASH POINT: > 200°F

PACKAGING

- 115880 115879 115878 115875
- 115877



State Industrial Products 5915 Landerbrook Drive Mayfield Heights, OH 44124 To Order Call: 1-866-747-2229 www.stateindustrial.com

Canada 6935 Davand Drive Mississauga, Ontario L5T 1L5 To Order Call: 1-800-668-6513

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Puerto Rico Roval Industrial

volume

Royal Industrial Park, Bldg "M" Local #5, Carr 869, km 1.5 Palmas Cataño, P.R. 00962 To Order Call: 787-275-3185

This product meets the Green Seal[™] standard GS-37 based on effective performance, concentrated

protective limits on: VOCs and human and

minimized/recycled

environmental toxicity. GreenSeal.org.



packaging

and

Since 1911

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