

ACCURATE



AVAILABLE



RESPONSIVE



QUICK

Ecolution Pro All Purpose Cleaner Cleans and maintains in one step.

Safe on Floor Finishes (and other washable surfaces):

Ecolution Pro All Purpose Cleaner is formulated for use on finished floor surfaces. It is powerful enough to cut through and loosen dirt and built-up soil, yet gentle enough to be used on the most sensitive floor 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 involved rinsing methods. Simply 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.

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

Environmentally Safe: Ecolution Pro All Purpose Cleaner is a biodegradable concentrate and is VOC compliant. It contains no harsh soap, acids, alkalis or ammonia.

Performance: Ecolution Pro All Purpose Cleaner was compared to these other popular all purpose cleaners. Testing was conducted using ASTM D 4488, Gardner Scrub Test. Ecolution Pro All Purpose Cleaner performed significantly better than the alternative.

Certification: This product meets Green Seal's environmental standards for industrial and institutional cleaners based on its reduced human and aquatic toxicity and reduced smog production potential. Meets the stringent GS-37 standards required for Green Seal certification.

Directions for Use: Dilutes for economical and safe cleaning. Ecolution Pro All Purpose Cleaner can be diluted to meet your specific needs. Several dilution ratios are available.

For light cleaning: Dilute 1 oz. (1:128) to a gallon of cold tap water.

For medium cleaning: Dilute 2 oz. (1:64) to a gallon of cold tap water.

For heavy cleaning: Dilute 4 oz. (1:32) to a gallon of cold tap water.

For spot cleaning: Dilute 3 oz. (1:42) to a gallon of cold tap water.

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



#115875 Case of 4gls

