



EcoChemPro

Cleaner and Degreaser

100% Eco-Friendly Cleaner

EcoChemPro Cleaner-Degreaser is a specially formulated product that deep cleans all hard surfaces quickly and effectively. The proprietary formula contains no acids or harsh alkalis, preventing possible damage to metals, painted surfaces, plastics and rubber flooring unlike most current products on the market today. The non-toxic, 100% biodegradable formula can be used for many multi purpose applications to remove and clean tough stains on floors, walls, equipment, and other institutional and industrial applications.

The Science of Clean

At EcoChemPro we take the environment seriously. Our chemists have designed and developed products for professionals that clean without toxic chemicals and solvents. Our non-toxic, 100% biodegradable products contain no butyl compounds, no VOCs and no harsh caustics or acids to damage your parts, surface or tools. ECP Cleaner-Degreaser cleans and degreases with excellent results.

Applications

- Concrete
- Aluminum
- Magnesium
- Stainless
- Base Metals
- Plastics
- Rubber
- Painted Surfaces
- Vinyl
- Laminates

1-2-3-4 Simple Steps to Use

1. mop, spray or wipe on surface
2. wait 5 -10 minutes for maximum performance
3. brush area , power wash, mop or use auto scrubber
4. rinse clean with water

Dilution Guidelines

- Light jobs: 40 parts water – 1 part EcoChemPro
- Medium jobs: 10 to 20 parts water – 1 part EcoChemPro
- Heavy jobs: 1 part water – 1 part EcoChemPro

Physical Attributes

- pH 6.9-7.5
- Ionic Nature – non ionic
- Specific gravity 1.01
- 100% Biodegradable
- VOC Free

Product Sizes

1 gallon
5 gallon
55 gallon
275 gallon tote

	EcoChemPro	Most Other Brands
Butyl Cleaner	None	Most all of them
VOC	None	Most all of them
Hydrochloric Acid	NO	Most all of them
Sodium Metasilicates	None	Eats away the calcium in concrete Requires resurfacing over time
Biodegradable	100%	No
Emulsifiers	None	Most breakdown oil to mix with water to wash away, but oil will soak back in concrete
Directions for use	Great for sealed concrete Not harsh on surface	Do NOT use on sealed floors