

ENVIROLOGIC[®] CSR-1000

IF IT ISN'T HIGH PERFORMANCE, IT ISN'T SUSTAINABLE.

EnviroLogic[®] CSR-1000 CLEANER is a versatile and powerful bio-based cleaner used on multiple surfaces to clean a variety of oils and greasy soils. Removes oils and greasy soils from hard and soft surfaces. Pre-cleaning with CSR-1000 makes disinfection programs more effective because it removes soils that can harbor bacteria, viruses, and mold spores. Comprised of anionic surfactant and ester-based solvents, CSR-1000 is a neutral pH cleaner.



GETS THE JOB DONE

Tough on dirt - not surfaces, employees, pets or the environment.* Highly effective at removing a wide variety of grease and oils from all types of surfaces.



WIDE RANGE OF USES

With the range of dilution options, you choose the strength you need depending on the job across a variety of surfaces and equipment.



SUSTAINABLE VALUE

Nonhazardous for people, animals and the planet.* Made only with US EPA Safer Choice SCIL listed ingredients. Not harmful chemicals like caustics, chlorine bleach or VOCs. Readily biodegradable.* Safe for septic systems.

SERVING GLOBAL HEAVY EQUIPMENT + FLEETS | MARINE + INDUSTRIAL



INDUSTRY APPLICATIONS

INDUSTRIAL	TRANSPORTATION	AIRCRAFT	OTHER
Vehicle fleets	Taxis	Interiors	Households
Work trucks and work boats	Subways	Seating	Lodging
Heavy equipment	Rail cars	Buckles	Restaurants
Equipment cabs and controls	Interiors	Tray tables	Hospitals
Equipment seating	Handles	Armrests	Schools
Interiors and exteriors	Buckles	Airport gate areas	Municipal buildings
Oil rigs	Grips	Windows	Retail
Rails, decks and tools	Seating		
Ship maintenance	Windows		
Parts washing fluid			
Maintenance shops			
Painted hanger floors			

SURFACES & MATERIALS

Hard surfaces	Railings	Switches	Floors
Tile	Gates	Door knobs	Furnishings
Carpet	Doors	Remotes	Restrooms
Painted or epoxied surfaces	Door frames	Shelving	Toilets
Glass	Tables	Lockers	Showers
Countertops	Desks	Office and lobby areas	Sinks
Cabinets	Handles		

AVAILABLE SIZES

5 GALLONS (18.92 L)
55 GALLONS (208 L)

PART NO.

CSRCL1000005
CSRCL1000055

PHYSICAL PROPERTIES

Appearance
Odor
Water Solubility
Boiling Point
Flash Point
Specific Gravity
Relative Density
pH Range

DESCRIPTION

Amber liquid
Mild surfactant
Insoluble
Not determined
> 250 °C (> 482 °F)
0.92 at 15.6 °C
Not Determined
Not Determined

DIRECTIONS This product may be used full strength or diluted with water according to the specific application. Use full strength for rapid removal of heavy grease and grime. Dilute with clean water for light duty cleaning. Dilution rate varies based on soil amount and type to be removed. Can be diluted with up to 50 parts water for light-duty cleaning on glass, tile and other hard surfaces. Application can be spray, brush, or clean cloth. Clean surfaces thoroughly and rinse with water or wipe with clean damp cloth to remove residues, if required. Use proper disposable gloves if cleaning potentially contaminated areas prior to disinfection and wash hands after removing gloves.

CONTENTS All ingredients appear on the US EPA Safer Choice SCIL list. If splashed in eyes, flush with water 15 minutes and seek prompt medical attention if irritation develops. If swallowed do not induce vomiting - call Poison Control Center, Physician, or Hospital Emergency Room immediately. For safety data sheet go to rscbio.com.

DILUTION**

Full Strength

SOILS REMOVED

Heavy Grease and Grime on heavy equipment / spot cleaning carpet & fabric

1 part CSR-1000 to 1 with water

Medium-Duty Cleaning of floors & hard surfaces

1 part CSR-1000 to 4 parts water

General hard surface cleaning of desks, countertops, doorknobs, remotes, etc.

1 part CSR-1000 to 50 parts water

Light duty cleaning of windows, floors, carpet extraction.

STORAGE, HANDLING & DISPOSAL Use according to directions. Keep from freezing. If product freezes, thaw at room temperature and mix before use. Keep away from children. Wear appropriate personal protective equipment when removing soils that contain pathogens. Empty CSR-1000 containers are recyclable. Dispose of used cleaning supplies in accordance with all federal, state, and local requirements.

*Considered non-hazardous per OSHA Hazard Communication Standard 2012. All ingredients are readily biodegradable and meet the US EPA Direct Release criteria.
**These are starting-point recommendations. Type, location, and level of soiling will determine dilution needed for removal. Adjust dilution up or down until desired level of cleanliness is obtained.