



BIO
RSC BIO SOLUTIONS

ENVIROLOGIC®



EnviroLogic® CSR-2000 CLEANER

Multi-purpose • Multi-surface cleaner Removes dirt, grease, and grime

Prepares surfaces for disinfection • Non-hazardous • Neutral pH

EnviroLogic® CSR-2000 CLEANER is a versatile and powerful water-based cleaner used for general cleaning as well as preparatory cleaning for subsequent disinfection of surfaces. Removes soils from hard and soft surfaces. Precleaning with **CSR-2000** makes disinfection programs more effective because cleaning before disinfection removes soils that can harbor bacteria, viruses, and mold spores [Centers for Disease Control and Prevention (CDC), Interim Recommendations for US Households with Suspected/Confirmed Coronavirus Disease 2019]. Comprised of non-ionic surfactants and ester-based solvents, **CSR-2000** is a neutral pH cleaner. This unique blend is safer for people and the environment than conventional high pH (alkaline) cleaners.

PRODUCT USES: Hard surface cleaning including tile, carpet, painted or epoxied surfaces, glass, countertops, cabinets, railings, gates, doors, handles, switches, doorknobs, remotes, shelving, lockers. Office and lobby areas – floors, furnishings, doors, door frames, glass, tables, desks. Rest rooms - toilets, showers, sinks.

Industrial cleaning including automotive and truck fleets, work trucks and equipment, work boats and equipment, heavy equipment, equipment cabs/ controls/ seating /interiors/ exteriors, oil rigs, rails and decks, ship decks and rails and tools, parts washing fluid and maintenance shops. Rapidly removes grease and oil from a variety of painted and unpainted surfaces and demulsifies quickly to ensure compatibility with oil/water separators and allows efficient oil removal from wastewater.

Public Transport including taxis, subway and rail cars – interiors, handles, buckles, grips, seating, windows, Aircraft interiors, seating, buckles, tray tables, armrests and airport gate areas, windows, seating, arm rests and tables.

Can also be used safely in Households, Lodging, Restaurants, Hospitals, Schools, Municipal buildings, Retail establishments.

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.

DILUTION	SOILS REMOVED
Full Strength	Heavy Grease and Grime on heavy equipment / spot cleaning carpet and fabric
1 part CSR-2000 to 1 with water	Medium-Duty Cleaning of floors and hard surfaces
1 part CSR-2000 to 4 parts water	General hard surface cleaning of desks, countertops, doorknobs, remotes, etc
1 part CSR-2000 to 50 parts water	Light duty cleaning of windows, floors, carpet extraction

CONTENTS: Water, sodium alkyl sulfate, butoxy diglycol, butyl-3-hydroxybutyrate.. All Ingredients are listed by CleanGredients and meet the US EPA Safer Choice Standard designed to safeguard human and environmental health.

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

STORAGE, HANDLING, AND 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-2000 containers are recyclable. Dispose of used cleaning supplies in accordance with all federal, state, and local requirements.

PHYSICAL PROPERTIES:

Appearance:	Clear, colorless to light amber liquid
Odor:	Mild surfactant
Water Solubility:	100%
Boiling Point:	100°C (212°F)
Flash Point:	None
Specific Gravity:	1.019
Relative Density:	Greater than water
pH Range:	6-8

PACKAGE SIZE / PART NUMBER:

5 GALLONS (18.9 L) / CSRCL2000005
55 GALLONS (208 L) / CSRCL2000055

RSC BIO SOLUTIONS
600 Radiator Road
Indian Trail, NC 28079

For more information about RSC Bio Solutions, visit us at rscbio.com or call + 800 661 3558



600 Radiator Road
Indian Trail, NC 28079-7643
800.661.3558