

# CAPSUR<sup>®</sup>

## PCB EXTRACTION SYSTEM

**CAPSUR** is an aqueous based solvent system developed specifically for the clean up of Polychlorinated Biphenyl (PCB) spills on solid surfaces. CAPSUR has the capability of being applied as a foam blanket which allows application to overhead, vertical and horizontal surfaces. CAPSUR is formulated to remove PCBs from concrete, asphalt and metal surfaces, and has demonstrated success on new and old spills. CAPSUR has demonstrated extraction efficiencies greater than 95 percent. This efficiency rate translates into less work, less time, and less product usage than other PCB cleaning products. CAPSUR easily vacuums up from surfaces. Surfaces are lightly rinsed with water, which is also vacuumed off. Easier removal results in lower labor cost. PCB cleanups with CAPSUR use dramatically less product than other PCB remediation products, resulting in less hazardous material to dispose of after the cleanup.

### PRODUCT COVERAGE

Application coverage rate will vary with surface porosity and operator proficiency.

The following are average coverage rates: Porous Concrete = 125 sq. ft. per gallon  
Asphalt = 150 sq. ft. per gallon, Metals = 200 sq. ft. per gallon.

Painted surfaces should be patch tested prior to application as paint softening or discoloration may occur. ***CAPSUR is available in 5-and 55-gallon containers.***

***Emergency information*** regarding ingestion, skin contact, eye contact or inhalation is included in the Material Safety Data Sheet (MSDS). If any of these emergencies occur, the Emergency Response number is: 800-255-3924 (International: 813-248-0585)

***For additional product information, contact:***

### CAPSUR Benefits

- High extraction rate
- Lower labor cost
- Successful on old and new spills
- Widely applicable

**INTEGRATED CHEMISTRIES, LLC**

5731 Norwich Ave No

Oak Park Heights, MN 55082

Phone (651) 426-3224

Fax (651) 426-3114

Email: [info@capsurpcbs.com](mailto:info@capsurpcbs.com)

[www.integratedchemistries.com](http://www.integratedchemistries.com)

