

PRODUCT SPOTLIGHT

Cortec® Corporation's MCI®-2061 for concrete "Spring" cleanup.



Before



After

APPLICATION

Spray or pour on area to be cleaned and scrub with broom or brush. Allow product to stand 10-20 minutes, longer for tough stains. For best results, scrub before rinsing. Repeat if necessary. For general cleaning, use 24-48 ounces per gallon (188-375 ml/L) of water. Use full strength for heavily stained areas. Since oily stains penetrate deep into porous concrete several cleanings may be necessary to completely remove aged stains.

In the spotlight is Cortec's MCI®-2061, a powerful cleaner that safely and effectively cleans stains from concrete. This unique product combines chemistry and biology to remove problematic oil stains and improves the appearance of concrete. MCI®-2061 contains biodegradable surfactants that quickly and effectively clean oil stains and bacteria (spore forming Bacillus microbes) that remain after the concrete has been cleaned to degrade residual hydrocarbon constituents that weren't removed during the initial cleaning process. Spores that are rinsed away also germinate and work to purify the rinse water.

MCI®-2061 works to clean oily stains on concrete surfaces of parking lots, garage or factory floors, maintenance garages, etc. It's a safe alternative to harsh caustic or acidic cleaners, it has a neutral pH, contains less than 1% Volatile Organic Compounds (VOCs), and is a non-corrosive and non-irritating formulation which is safe for users and the environment.

Advantages:

- Non-toxic, non-flammable biodegradable cleaner
- Contains virtually no (<1%) VOCs (no toxic odors)
- Effectively cleans a variety of hard surfaces
- Safer alternative to harsh caustic or acidic cleaners
- Non-corrosive
- Non-irritating formulation

Please contact Cortec® for more information on MCI®-2061 or any of our other corrosion combatting technologies.



MIGRATING CORROSION INHIBITORS
FROM GREY TO GREEN

Cortec® Corporation is a world leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.



CORTEC
CORPORATION

Environmentally Safe VpCI®/MCI® Technologies