

ENVIROSYSTEMS®

DRIVEWAY CLEANER

DC-9

ENVIROSYSTEMS® DC-9 Driveway Cleaner is a revolutionary new product which effectively cleans an extremely wide range of oils, greases, transmission fluids, and other troublesome contaminants from all driveway surfaces with minimal deleterious effects on the environment or the surfaces cleaned. **DC-9** is water-based and contains no caustics, acids, petroleum solvents or phosphates, yet outperforms all of the other harsher and more dangerous driveway cleaners on the market. **DC-9** will clean driveways better and deeper than any other cleaner in one application, thus saving on valuable labor.

PHYSICAL PROPERTIES

Appearance:	Clear green liquid
pH (as is):	9.0 - 9.5
Weight/gallon:	9.28 lb/gal
Specific Gravity:	1.11
Odor:	Mild

DIRECTIONS FOR USE

For Use On Concrete, Asphalt, Driveways, and Parking Lots

1. Apply full strength by trigger sprayer or pump-up sprayer to dry pavement. DO NOT WET SURFACE WITH WATER FIRST.
2. If practical, let soak for a minimum of 1 hour. There is typically no need to scrub.
3. **DC-9** may appear to dry on top of surface; however, it is penetrating deeply to lift up heavy oils, greases, and soils.
4. Hose off with water using pressure from a nozzle. Hot water or a pressure washer will improve cleaning, but is typically not necessary.

CAUTION

KEEP AWAY FROM CHILDREN. Do not take internally. May cause eye & skin irritation.

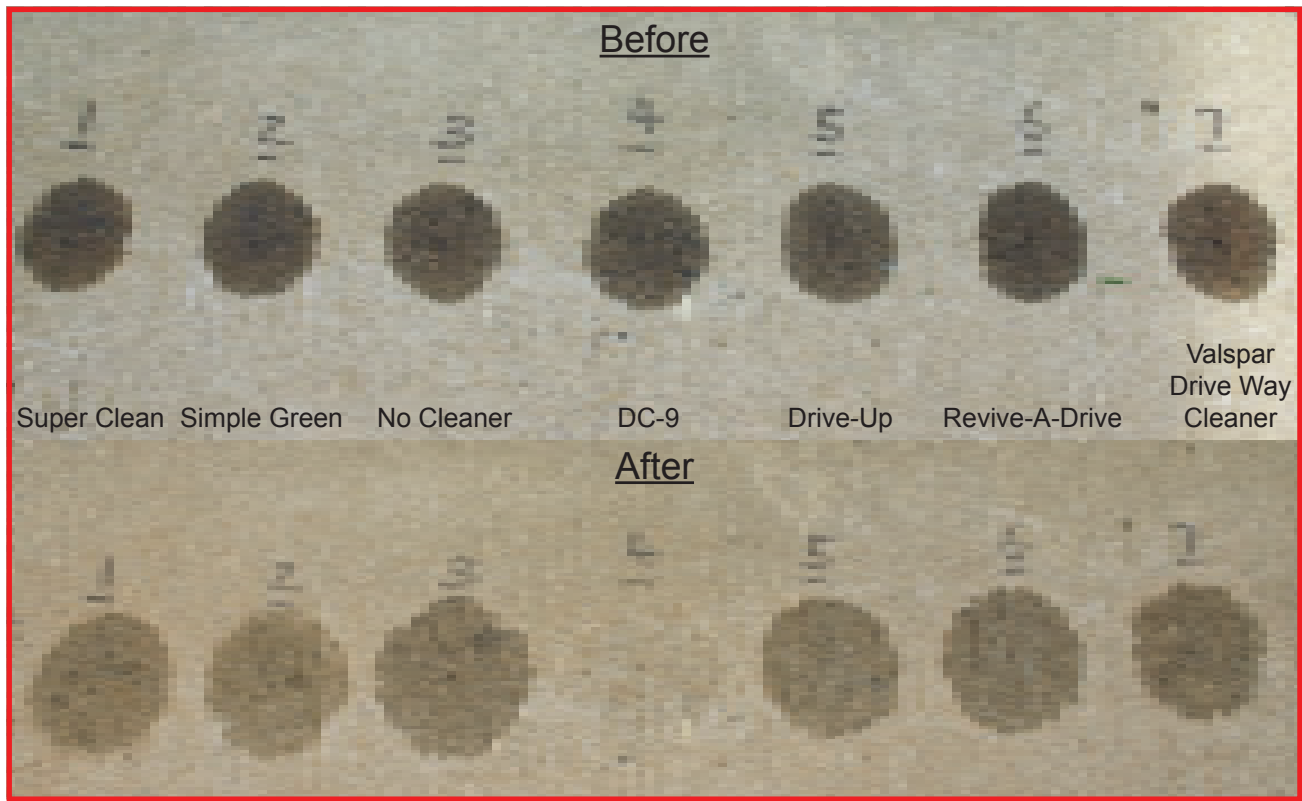
FIRST AID

Eyes: Immediately flush with cool water for at least 15 minutes. Remove any contact lenses before flushing. If irritation persists, call a physician. **Ingestion:** DO NOT INDUCE VOMITING. Rinse mouth. Drink 1 or 2 glasses of milk or water. Call a physician. **Skin:** Wash off with water.

(over)

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Comparative Oil Removal Tests on Concrete Driveway



TEST OIL REMOVAL ON DRIVEWAY USING 6 PRODUCTS

Method

Spot: 1ml Dirty Motor Oil

Cleaner: 2ml

Apply spot on concrete, wait 60 minutes. Apply cleaner, wait 60 minutes. Rinse evenly with water poured from a beaker - no pressure.

NON WARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.