

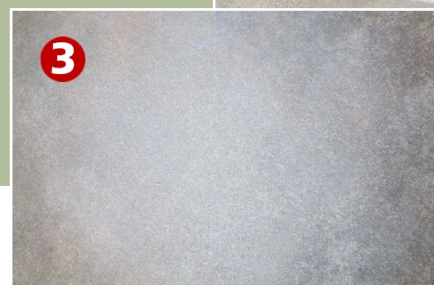
BACKRETE®

ECO-FRIENDLY & WATERLESS CONCRETE CLEANER

BACKRETE® Consumes Diesel Fuel, Motor Oil, Gasoline, Kerosene, Jet Fuel and Fuel Oil



1. Apply Backrete® Powder
2. Brush Into Concrete Pores
3. Results of a Light Application



- Backrete® is an Eco-Friendly and Waterless Concrete Cleaner which “Seeds” your Concrete with Natural Living, Oil-Eating Bacteria.
- Backrete® will consume Diesel Fuel, Motor Oil, Gasoline, Kerosene, Jet Fuel, Fuel Oil and most Hydro-Carbon based Petroleum Stains.
- A Small Amount of Backrete® Spread Thinly over Concrete, on a Weekly Basis, will Eat the Oil Stain.

Specifications:

Physical State:	Fine Powder
Appearance:	Light Gray Powder
Odor:	Slight Odor
Relative Density:	2.2
Ph:	N/A
Solubility:	Partially



Before using Backrete®



48 hours after using Backrete®



After 2nd Application using Backrete®

EXPECTED COVERAGE PER 16 LB. PAIL:

An Automobile Drip Zone is 3 ft. x 4 ft.

- 256 Drip Zones Treated @ 2 oz. by volume
- 128 Drip Zones Treated @ 4 oz. by volume

Backrete Corp.

7474 Creedmoor Rd., #301, Raleigh, NC 27613

Tel. 919-676-8995 • Email: info@backrete.com

www.backrete.com (SDS available on website)

Registered with U. S. Patent and Trademark Office



Made In USA

HMIS RATING:

Health = 1 (slight hazard)
Reactivity = 0 (minimum hazard)
Fire = 0 (minimum hazard)