



Crete Wash

ACID REPLACEMENT VEHICLE CLEANER & BRIGHTENER

North Woods® Crete Wash is an earth safe formulations designed to remove light concrete films, mineral deposits, dulling films, and organic deposits from painted vehicles without the use of harsh acids.

Widely used by construction companies, highway departments, and other concrete producing firms. Crete Wash excels where other more aggressive products fail or cause surface damage. Its mild formulation brightens painted surfaces and rinses freely leaving vehicles sparkling clean. This formulation is biodegradable, water soluble, highly dilutable, and nonflammable.

DIRECTIONS FOR USE

DILUTE 40:1 OR 20:1

For best results apply to surface from the bottom up, allow to dwell, agitate, and rinse from the top down. Application can done via a pressure washer, foaming equipment, or manually.

PRODUCT PROPERTIES

- Appearance:** Amber liquid
- Odor:** Mild, characteristic
- Density (lbs/gal)(±0.1 @20°C):** 10.10
- pH (Conc./1%)(±0.5 @20°C):** 0.7 - 1.0
- Refractive index (±0.0020 @20°C):** 1.136
- Foaming tendency:** low
- Hard Water Tolerance (as ppm CaCO3):** >2700
- Freeze/thaw stability:** 3 cycles
- Flash-point (TCC):** None
- Biodegradable (per 16CFR260):** Yes
- Section 313 chemicals:** None

BENEFITS

- Completely biodegradable
- Removes concrete and alkaline films
- Economical, saves clean up time
- Safe on all metal and painted surfaces
- Acid replacement formula
- Brightens painted surfaces

AVAILABLE SIZES:

- 5 gal
- 55 gal
- 330 gal totes

For a complete asphalt & concrete removal program, consult your North Woods®

