

CLEANING SOLUTIONS  
– HARD SURFACE

## Novozymes Deep Clean™ Outdoor

An effective alternative to conventional outdoor cleaners

Deep Clean Outdoor is a powerful solution for cleaning problematic oil stains left by vehicles and equipment. The patent-pending formulation of Deep Clean Outdoor effectively removes oil stains on concrete and other surfaces, while the beneficial microorganisms, including a patented microorganism, remove residual oil stains by degrading a wide variety of hydrocarbon compounds. Continued use prevents future soil buildup, maintaining surfaces that are truly deep-clean.

### The benefits of using Deep Clean Outdoor

#### Effective, long-lasting cleaning

- Deep-cleans concrete and effectively removes oil stains
- Beneficial microorganisms help promote degradation of residual hydrocarbons for an extended amount of time after cleaning is complete
- Same performance as caustic and solvent-based cleaners

#### Advanced cleaning technology

- Patent-pending formulation technology and patented microbial technology for optimal and long-lasting performance in oil removal

#### Certifications

- EcoLogo™-certified formulation available
- Certified within the NSF Nonfoods Compounds Registration Program



Novozymes is the world leader in bioinnovation. Together with customers across a broad array of industries we create tomorrow's industrial biosolutions, improving our customers' business and the use of our planet's resources.

### Cleaning performance on oil-stained concrete

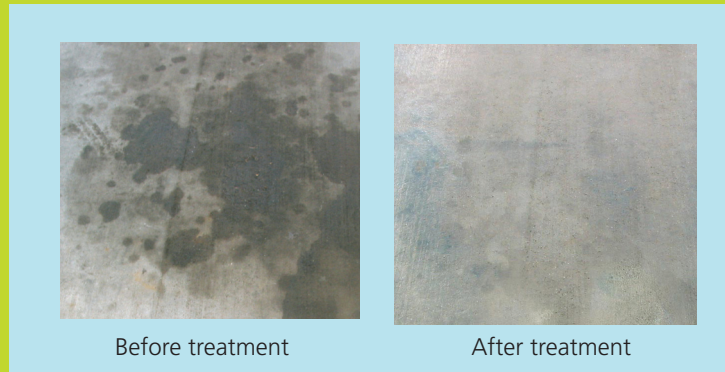


Fig. 1. Novozymes Deep Clean™ Outdoor cleaning performance on aged oil stains on concrete.

### Comparative cleaning performance



Fig. 2. Novozymes Deep Clean™ Outdoor demonstrates cleaning efficacy comparable to a caustic, chemical-based competitor product on used motor oil on tile.

### Emulsification capability

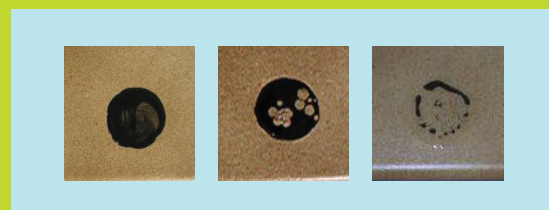


Fig. 3. The ability of Novozymes Deep Clean™ Outdoor to quickly disperse used motor oil is demonstrated by an emulsification test on ceramic tile. Elapsed time is less than five minutes.