

# SUPAKLEANZ

## Bio-Cleaner/Degreaser



**SupaKleanz** is a heavy-duty degreaser specially formulated to handle tough industrial cleaning jobs. It removes grease and carbon deposits on machinery, road and mining equipment, engines, conveyors, presses and other industrial equipment. **SupaKleanz** can also be used to clean floors and exhaust hoods. It is an excellent low/no VOC alternative to hazardous, industry standard, solvents used in dip tanks and ultrasonic equipment used for degreasing and general purpose cleaning.

**SupaKleanz** has excellent environmental and employee safety characteristics:

- Bio-based containing a minimum of 40% carbon from bio-renewable sources.
- Short term biodegradable
- Concentrate is low VOC and non-HAP
- Diluted solutions are low VOC (<10%)
- Non-toxic and non-carcinogenic

### Benefits

- Emulsifies oils, greases, polymers, tars and related contaminants
- Not corrosive to aluminum and other metals
- Effectively removes oil, grease, gums, polymers and other soils from most washable substrates
- Used as a concentrate or diluted with water
- Can be used and applied by common manual methods and via pressure sprayers and auto scrubbers
- Leaves a light film to protect surfaces, making future clean-up easier
- High flash point
- Cleaning rags/towels/mops used with **SupaKleanz** will not undergo spontaneous combustion
- Economical to use

### Properties

- Specific Gravity 0.983
- Boiling Point >204°C (>400°F)
- Flash Point >126°C (>259°F)
- Solubility in Water Totally miscible
- Reportable VOC 10% (concentrate)

### Directions

**SupaKleanz** can be used in concentrated form for extremely tough jobs like grease removal. It can be diluted in water for medium and light duty cleaning. Maximum dilution recommended is 1:20 (5% solution). **SupaKleanz** works by penetrating the grease and soil and breaking their bonds to the surface and lifting the soil from the surface. After application allow **SupaKleanz** enough time on the surface to penetrate the grease and soil. Thoroughly rinse with water after cleaning is completed.

This information is based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part. In particular, no guarantee of properties in the legal sense is implied. We reserve the right to make changes based on technological progress or further developments.