



Multi-Purpose Cleaner & Degreaser

DESCRIPTION

Powerful combination of biodegradable surfactants, emulsifiers, chelants and inhibitors that rapidly penetrate grease, oil and particulate soil with a speed that can not be matched even with vigorous agitation. Big 4 is a multi-purpose cleaning solution that works in a wide variety of applications such as spray, brush, soak and pressure washing. Big 4 is a multi-surface cleaner designed to clean, degrease and deodorize any hard surface. Big 4 leaves a temporary cationic shield on the surface that has been cleaned. Big 4 is the perfect cleaning solution for any tough commercial cleaning job. Big 4 is a great replacement for heavy duty butyl type cleaners.

DIRECTIONS

For routine maintenance: mix 1 part concentrate to 128 parts water. **For general cleaning requirements:** dilute Big 4 with 1:50 with water and spray directly on soiled area, and agitate as necessary. Rinse or wipe off. **For stubborn soils:** repeat procedure or dilute from 1:25 to 1:10 with water. For more details on specific dilution ratios refer to the Big 4 Dilution Ratio Chart.

APPLICABLE FACILITIES

Food Service Institutions	Food Catering Facilities
Hotels & Motels	Public Restrooms
Hospitals	Nursing Homes
Movie Theaters	Schools & Educational Facilities
Apartment Complexes	Child Day Cares
Airports & Terminals	

ADVANTAGES

- Cleans, Degreases & Deodorizes
- Superior Cleaning Power
- Heavy Duty Concentrate
- Non-hazardous
- Biodegradable
- Solvent Free

RECOMMENDED APPLICATIONS

Floor Cleaning	Floor Wax Stripping
Ovens, Fryers & Grills	Vent Hoods & Ducts
Garbage Containers	Waste Receptacles
Pressure Washing	Oil Spills
Concrete Pads	Asphalt Pavements
Canopies & Awnings	Floor Drains

TYPICAL PRODUCT SPECIFICATIONS

Appearance	Green liquid
Scent	Clean & fresh scent
pH	12.5
Weight, per U.S. gallon	8.6 lbs.
Specific gravity	1.036
Viscosity	Thin
Foam	Moderate
Flashpoint	None
Emulsification	Excellent
Rinsability	Excellent
Stability	Excellent
Solubility	Complete
DOT shipping	Non-hazardous
Max. Dilution Ratio	1:128
Registration	USDA Authorized

