



## Technical Data

Clea Tile & Ceramic Cleaner #CL44520

Tech Data 191-907

Date: 4.19.12

### Description:

Unique deactivated acid activates on contact with soil for safer cleaning and handling. Kicks soils like an acid to remove built-up hard water scale, rust and soap scum. A worker friendly product; with a low odor that leaves no harsh acid fumes. Dilutes 3 ways based on soil load.

**USES:** Sinks, toilets, urinals, water fountains, showers, tubs, tile, grout, glass, copper, brass, fiberglass and stainless steel. Dispenses accurately through the Clea Filling Station (CL49760) – fills buckets, equipment, and spray bottles.

<b>Typical Chemical Characteristics:</b> Chemical Composition:	Aqueous blend of organic acid, surfactants, dye and fragrance
Physical Form:	Liquid
Color	Blue-green
Odor/Fragrance	Citrus Floral
Viscosity	Water-thin
Weight	9.94 lbs/gal (1.195 g/ml)
Dilution Rate(s):	Normal: 1:64 Heavy-duty: 1:32 Extra Heavy-Duty: 1: 16
pH of Concentrate:	<1
pH of Working Solution:	<1
Flash Point:	> 212F
Foaming Tendency:	Low to Moderate
Calculated V.O.C.:	0.0%
Cleaning Strength:	8
Biodegradable:	Yes
Phosphate-Free:	Yes
Suitable Substrates:	Not recommended for marble surfaces. Prolonged contact on metal surfaces will stain the surface so rinse thoroughly after wash.

### Special Approvals:



\* This product meets the Green Seal™ standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content with skin and eye irritation and acute toxicity met at the as-used dilution.

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