



Environmental Health & Sanitation Chemicals

Technical Data



HIGH TEMP TERG



HIGH TEMPERATURE MACHINE DISH WASHING DETERGENT

DESCRIPTION

HIGH TEMP TERG is specially formulated to produce clean and sparkling tableware in **HIGH Temperature** dishmachines. **HIGH TEMP TERG** attains excellent results in light to medium soil conditions where soft to medium water hardness conditions are available. Optimum results can be obtained in temperatures ranging from 120° to 160°F. **HIGH TEMP TERG** is dispensed directly from the shipping container, thus eliminating messy spills and unsightly dish areas. This unique product is formulated to be dispensed through an automated injector system, assuring the highest possible use cost. **HIGH TEMP TERG** can be used to wash soft metals such as aluminum or pewter.

SPECIFICATIONS

Appearance	Clear red liquid
pH	13.5
pH of 1% solution	13.1
Specific gravity	1.32 (11.0 lbs/gal)
Solubility	Complete
Stability	1 Year
Caustic	Present
Foaming	HIGH
Biodegradable	Yes, all surfactants
Metal Safety	Safe
Water Hardness Tolerance	
	9 Grains Per Gallon at 0.3%
	6 Grains Per Gallon at 0.2%
	3 Grains Per Gallon at 0.1%

USES / BENEFITS

- Extremely economical
- Saves Time, Saves Money
- Deep cleans
- Leaves wares sparkling
- Biodegradable surfactants
- Excels in high temperatures
- Works even in harder water conditions
- Automatically dispensed
- No mess, no fuss
- Protects your investment
- Simple to use
- Safe on soft metals
- Contains sequestering agents

PRECAUTIONS

Keep out of reach of children
Highly alkaline liquid. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

DIRECTIONS FOR USE

This unique product is formulated to be dispensed through an automated injector system, assuring the lowest possible use cost.

Titrate with Institutional Alkalinity Test Kit. Use range is 0.1% to 0.3%, or 2 to 6 drops (each drop = .05%) using a 10 ml sample and 3 drops of Phenolphthalein Indicator. Select actual use concentration to handle water hardness and soil load.

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