



# Diversol<sup>TM/MC</sup> N.A. White

## Chlorinated trisodium phosphate

### Description

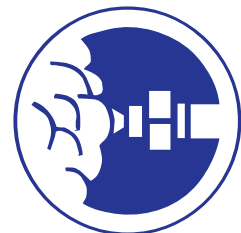
Diversol<sup>TM/MC</sup> N.A. White detergent is a chlorinated alkaline product designed for the use as a manual or circulation type cleaner.

### Effective

- Reduces cleanup time by rapidly dissolving in concentrated or dilute solutions
- Highly phosphated formula provides effective cleaning action in hard water
- Can be used on stainless steel, copper and galvanized surfaces

### Discussion

Diversol<sup>TM/MC</sup> N.A. White detergent is a fast-acting, multi-purpose cleaner for tanks, lines, chillers and other processing equipment in beverage and food establishments. This product can be used to clean, destain and deodorize in a single cleaning procedure.



**Diverclean**



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### Use Instructions

Diversol<sup>TM/MC</sup> N.A. White detergent is intended for use in milk plants, breweries, meat processing plants, beverage plants, food processing plants and institutions.

#### Cleaning:

Flush equipment surfaces with water to remove soils.

1. Solution method: spray, brush, or circulate 1–3 oz./gal (7.5–22.5 grams/liter).
2. Paste Method: brush equipment surfaces with a thick slurry of Diversol<sup>TM/MC</sup> N.A. White cleaner onto heavy soils or stained area.

Allow to set for 5 to 10 minutes.

Rinse with potable water.

### Technical data

Form/Color	Opaque white powder
Scent	Chlorine
Bulk Density	0.925
pH (1%)	12.0
% P	6.75
% Available Chlorine	4.6
% Free Alkalinity (as Na <sub>2</sub> O)	8.2
% Total Alkalinity (as Na <sub>2</sub> O)	17.0

The above data is typical of normal production and should not be taken as a specification.

### Safe handling and storage information

Store in original closed containers, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

### Product compatibility

Diversol<sup>TM/MC</sup> N.A. White cleaner is safe for use on most metal, glass, painted, plastic and rubber surfaces at the recommended dilution. Do not use on Aluminum. It can be used on tin or galvanized metals at 1 to 1½ oz. per gallon (7.5–11.2 grams/liter) for limited exposure times of up to ten minutes.

### Test Kit

Alkaline Test Kit #409790

### Precautionary Statement

Refer to current Safety Data Sheet.