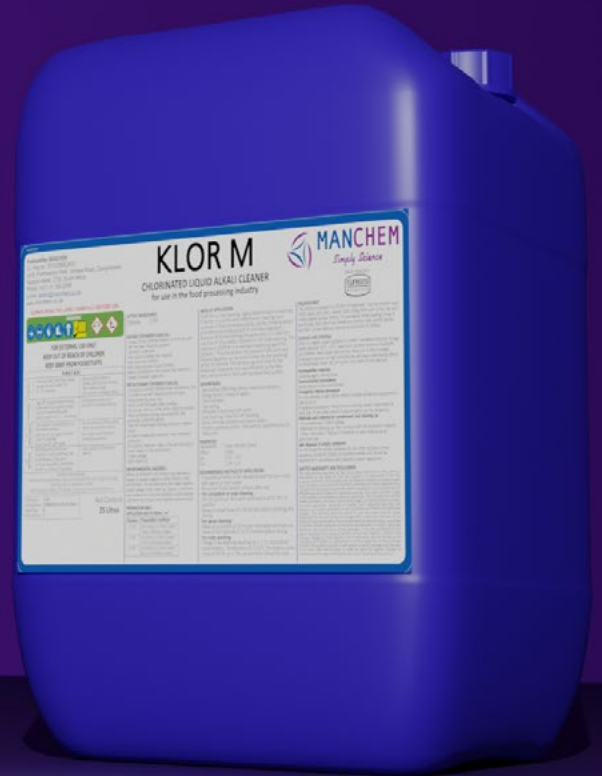


# CHLORINATED LIQUID ALKALI CLEANER



## KLOR M

Ideal in circulation cleaners for crate washing

- ✓ Being liquid it is easy to apply.
- ✓ Neutralises offending odours caused by bacteria.
- ✓ Effective in hard and soft water.
- ✓ Low foaming- ideal for CIP cleaning.
- ✓ Protein peptising action- followed by saponification of fatty soils
- ✓ Easily removes protein and tannin stains.

### AREA OF APPLICATION

KLOR-M is a low foaming, highly alkaline liquid containing Chlorine. It is particularly effective for cleaning hard surfaces in food processing plants, dairies, brewing plants and soft drink bottling plants in one easy operation. Because of its low foaming characteristics, it is ideal for use in a CIP (Circulation Cleaner) or for crate washing. The chlorine in KLOR-M is an excellent peptising agent for proteins. Thus the protein link between fatty soils and mineral deposits can be broken down by the peptising action of chlorine. The denaturing of protein by the potassium hydroxide and saponification of the fatty soils, will provide a clean and microbial free surface.

### PROPERTIES

- **Appearance:** Clear colorless liquid
- **Odour:** Acidic
- **pH** 12.0 - 12.5
- **S.G.** 1.19 - 1.23