SATOL®
Speciality Cleaner

SATONIL PA

Cold Sanitizer based on 15% PA

SATONIL PA is a special fast action sanitizer based on stabilized Hydrogen Peroxide and Peracetic Acid. SATONIL PA is highly effective against all types of microorganisms and viruses even in cold water. Peracetic acid provides fast sanitizing and Hydrogen Peroxide rendered the product suitable for flushing or immersion.

- It is developed for giving fast sanitizing effect in food & Beverage Industries, Dairies, Poultry & Fish Processing Units.
- Broad spectrum disinfection activity against all types of micro-organisms.
- SATONIL PA can be used for disinfection in Cleaning-In-Place as well as Fogging Applications through circulation and spray process.

SPECIFICATION

Form	: Clear Liquid
Appearance	: Colourless
Odour	: Acidic
Specific Gravity	: 1.15±0.05 gm/cm3
S olubility	: 100% water soluble
pH	: 4.0±0.5 in 1% solution 2.5±0.5 in 100% concentrate

USAGE INSTRUCTION

- Generally concentrations of 0.05 - 0.3% are required for disinfection. Temperature range from ambient to approx 55°C is preferred for disinfection. Higher temperature intensifies the disinfection action or reduces contact time. Temperature beyond 55°C is not necessary for obtaining an improved germicidal action and should be avoided for reasons of stability. Always rinse thoroughly after use.

FORMULATION

Hydrogen Peroxide	10 - 20%
Peracetic Acid	15%
Acetic Acid	15 - 30%

PACKAGING :
1kg, 5kg and 25 kg container

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