

Cleaning & Disinfection Solutions

Reagecon's Cleaning and Disinfection Solutions are developed and designed to provide optimum cleaning and sanitisation in laboratories and processing plants. These ready-to-use products eliminate the need for diluting solutions in-house (together with the associated risks of handling strong oxidizers) and save time, resources and cost in their purchase, production and storage.

Sodium Hypochlorite Solutions

- ✓ Various concentrations that delivery from 0.3% - 7% available chlorine.
- ✓ Recommended for general disinfection of laboratory equipment and apparatus, including benches, sinks, floors and contact surfaces (not stainless steel)
- ✓ Sanitisation of production areas and processing equipment
- ✓ As effective as Chlorine Gas

IPA and Ethanol Solutions

- ✓ Products contain from 30 - 70% IPA or 70% Ethanol
- ✓ High quality antimicrobial (bactericidal/viricidal) disinfectant
- ✓ Highly effective in cleaning and sanitisation of laboratory, production and processing areas and equipment (not stainless steel).



- Highly Effective
- ◇ Moderately Effective
- ◇◇◇◇ Ineffective

PROPERTIES OF REAGECON'S SANITISERS AND DISINFECTANTS

	Optimum pH range for Sanitisation	Germicidal Activity	Activity against Gram Positive Bacteria	Activity against Gram Negative Bacteria	Activity against Spores	Viricidal
Hypochlorite	5-7	High	●●●●	●●●●	●●●◇	●●●◇
Alcohols	5-8	Moderate	●●●◇	●●●●	◇◇◇◇	●●●◇