



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 60 - Drinking Water Treatment Chemicals - Health Effects

This is the Official Listing recorded on August 25, 2026.

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Facility: # 1 Singapore

Chemical/ Trade Name	Function	Max Use	
Chlorine^[CL]			
CIM™ Liquid Chlorine - SP	Algicide Disinfection & Oxidation	30	mg/L
CIM™ Liquified Chlorine Gas - SP	Algicide Disinfection & Oxidation	30	mg/L
Hydrochloric Acid			
CIM™ Hydrochloric Acid 33-38% - SP	Scale Control pH Adjustment	40	mg/L
CIM™ Hydrochloric Acid 8-10% - SP	Scale Control pH Adjustment	200	mg/L
Sodium Hydroxide			
CIM™ Sodium Hydroxide 25-32% - SP	Corrosion & Scale Control pH Adjustment	300	mg/L
CIM™ Sodium Hydroxide 45-50% - SP	Corrosion & Scale Control pH Adjustment	200	mg/L
Sodium Hypochlorite^[HY]			
CIM™ Sodium Hypochlorite 5-10% - SP	Bactericide Disinfection & Oxidation	48	mg/L
CIM™ Sodium Hypochlorite 10-15% - SP	Bactericide Disinfection & Oxidation	32	mg/L

[CL] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations.

[HY] The residual levels of chlorine (hypochlorite ion and hypochlorous acid), chlorine dioxide, chlorate ion, chloramine and disinfection by-products shall be monitored in the finished drinking water to ensure compliance to all applicable regulations. Also, reference the AWWA B300 (Hypochlorites) standard's Recommendations for the Handling and Storage of Hypochlorite Solutions appendix for information on preservation techniques for hypochlorite bleach in transit and storage.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.