



**FDPH.MH17612
Drinking Water Treatment Chemicals**

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Drinking Water Treatment Chemicals

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KUEHNE CHEMICAL CO INC
86 HACKENSACK AVE
SOUTH KEARNY, NJ 07032 USA

MH17612

NSF/ANSI 60

Plant at: Delaware City, DE

| Trade Dsg | Category | Max Use Level (mg/L) |
|--------------------------------------|--|----------------------|
| 1% - 12% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 87 |
| 12% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 87 |
| 13.5% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 77 |
| 15% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 70 |
| 17.5% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 60 |
| 20% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation Chemicals | 52 |
| 30% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation Chemicals | 35 |
| Chlorine | Disinfection and Oxidation Chemicals | 30 |
| 25% Sodium Hydroxide | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 200 |
| 32% Sodium Hydroxide | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 156 |
| 50% Sodium Hydroxide | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 100 |

Plant at: South Kearny, NJ

| Trade Dsg | Category | Max Use Level (mg/L) |
|--------------------------------------|----------------------------|----------------------|
| 1% - 12% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 87 |
| 12% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 87 |
| 13.5% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 77 |
| 15% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 70 |
| 17.5% Sodium Hypochlorite [*HPPH] | Disinfection and Oxidation | 60 |

| | | |
|-------------------------------------|--|-----|
| 20% Sodium Hypochlorite [*HPH] | Disinfection and Oxidation Chemicals | 52 |
| 30% Sodium Hypochlorite [*HPH] | Disinfection and Oxidation Chemicals | 35 |
| Chlorine | Disinfection and Oxidation Chemicals | 30 |
| 25% Sodium Hydroxide | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 200 |
| 50% Sodium Hydroxide | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 100 |
| Membrane Grade Sodium Hydroxide 25% | Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals | 200 |

[*HPH] - Refer to AWWA B300, "Hypochlorites," for recommended storage and handling practices.

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