Chlor-Away®

Dechlorination Tablets

Chlor-Away sodium sulfite tablets are formulated to be readily soluble in water and are a powerful dechlorination product for residential, municipal and industrial applications:
- Water line flushing/Hydrostatic testing
- Wastewater
- Process water
- Cooling tower blowdown
- Boiler water
- Pool and spa backwash

Chlor-Away Dechlorination Tablets:
- Contain one of the strongest blends of sodium sulfite available in tablet form
- Are 2 5/8” and fit into most standard tablet feeder systems
- Contain a minimum of 85% sodium sulfite
- Provide a slow, steady and consistent sulfite dose
- Are designed with a smaller, beveled-edge to minimize wicking
- Dechlorinate - removing residual chlorine prior to discharge
- Help meet National Pollutant Discharge Elimination System (NPDES) permit requirements and The Clean Water Act
- Require no mixing of chemicals or solutions
- Minimize storage space with convenient, stackable pails

Residential/Municipal/Industrial
Suggested Dosage Rates:

<table>
<thead>
<tr>
<th>Application</th>
<th>Residual</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water line flushing/Hydrostatic</td>
<td>50,000 GPD at 52 ppm</td>
<td>139 tablets per day</td>
</tr>
<tr>
<td>Wastewater</td>
<td>10,000 GPD at 2 ppm</td>
<td>1 tablet per day</td>
</tr>
<tr>
<td>Process water</td>
<td>10,000 GPD at 2 ppm</td>
<td>1 tablet per day</td>
</tr>
<tr>
<td>Cooling tower blowdown</td>
<td>50,000 GPD at 2 ppm</td>
<td>5 1/2 tablets per day</td>
</tr>
<tr>
<td>Boiler water</td>
<td>50,000 GPD at 2 ppm</td>
<td>5 1/2 tablets per day</td>
</tr>
<tr>
<td>Pool and spa backwash</td>
<td>10,000 GPD at 2 ppm</td>
<td>1 tablet per day</td>
</tr>
</tbody>
</table>

*Additional dosage guidelines can be found on the product label*

Solution Reference Guide

\[(\text{chlorine to be removed in mg/L} \times 1.775) / 85] \times \text{plant flow in liters per day} / 1,000 / 140 = \text{quantity of tablets required per day}

Available in 25 lb and 45 lb pails

Note: Suggested dosage rates are for estimation purposes and in no way guarantee actual usage rates. Many factors other than flow rate can contribute to chemical usage rates such as pH, turbidity, water temperature, etc.