One of the best industrial strength chlorinators on the market today, **DryTec® Granular Calcium Hypochlorite** provides effective sanitizing and disinfecting solutions in a host of applications. **DryTec®** can be used in a variety of industrial sectors including water treatment facilities, pulp & paper, meat processing and more.

**THE BENEFITS INCLUDE**

- Contains 68% available chlorine to achieve outstanding sanitizing results
- Cost effective
- Effective alternative to gas and liquid hypochlorite
- Protects equipment from corrosion
- Convenient and easy to use
- Supplied in 1, 5, 25, 50 and 100lb. plastic pails
- Requires no storage tanks or secondary containment
- Fast dissolving action provides effective sanitation and outstanding solution consistency
- Cyanuric acid FREE

THE GRANULAR “ALL IN ONE” CHLORINATOR THAT DELIVERS UNSURPASSED CONSISTENT RESULTS
DryTec® Granular Calcium Hypochlorite

With applications in a host of industries, DryTec® Granular Calcium Hypochlorite has unbeatable utility. Versatile and effective, DryTec® provides unsurpassed industrial sanitizing and disinfecting solutions.

APPLIEDS

- Industrial Water Treatment
  - Controls slime growth in cooling towers, ponds and reservoirs
  - Maximizes efficiency
  - Reduces unpleasant odors

- Potable Water
  - Hypochlorination for disinfecting small community water supplies
  - Low initial investment
  - Maintains economical operating costs

- Private Water Supplies
  - Sanitizes wells, natural springs, cisterns and storage tanks by destroying harmful microbes
  - Purifies by destroying harmful organic matter

- Industrial Cyanide Waste
  - Oxidizes toxic cyanides, producing harmless cyanates

- Pulp & Paper
  - Effective bleaching agent for all common paper dyes

- Restaurant
  - Sanitizes food contact surfaces
  - Sanitizes walls, floors and other environmental surfaces

- Food Safety
  - Sanitization of porous and nonporous food contact surfaces
  - Sanitization of porous and nonporous non-food contact surfaces
  - Disinfection of nonporous non-food contact surfaces
  - Post Harvest Fruit & Vegetable Wash

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Minimum</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Available Chlorine (% by weight)</td>
<td>65.00</td>
<td>-</td>
</tr>
<tr>
<td>Water (% by weight)</td>
<td>5.5</td>
<td>8.5</td>
</tr>
<tr>
<td>Iron (% by weight)*</td>
<td>-</td>
<td>0.05</td>
</tr>
<tr>
<td>Oxides, heavy metals &amp; Al* (% by weight)</td>
<td>-</td>
<td>0.5</td>
</tr>
<tr>
<td>Scale Inhibitor* (target % by weight)</td>
<td>0.4</td>
<td>0.6</td>
</tr>
</tbody>
</table>

REGULATORY

- EPA No. 1258-427
- NSF Standard 60, Drinking Water Additives
- Meets AWWA Standard B300-04

PACKAGING

DryTec® Granular Chlorinator is available in 1, 5, 25, 50 & 100lb. plastic pails