DryTec

Granular Calcium Hypochlorite



The "All in One" product is back and better than ever! ... from the makers of HTH

DryTec is one of the best industrial strength chlorinators on the market today! Benefits include:

- Contains 68% available chlorine
- Fast dissolving for effective sanitation
- Cost-effective
- Effective alternative to gas and liquid sodium hypochlorite

- Convenient and easy to use
- Stored in 100 LB drums
- Requires no storage tanks or secondary containment



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DryTec is unique because it has applications in a myriad of industrial sectors. Versatile and effective, DryTec provides sanitizing and disinfecting solutions in the following industries:

FOOD AND BEVERAGE



Aquaculture

Kills bacteria and controls the growth of algae in fish and lobster storage ponds and fish processing plants • Sanitizes fish tanks and other hatchery equipment • Controls growth of slime on fish during the filleting and packaging stages

Breweries

Prevents bacterial growth while preserving the pure, fresh taste of the finished product • Sanitizes entire plant as well as filter pumps, grain steep tanks, malting areas and aging cellars

Canneries

Sanitizes cooling water and protects canned goods from contamination and spoilage



Dairy Plants

Provides an effective, economical method of sanitizing processing equipment and problem areas and prevents contamination • Sanitizes plant floors, walls and ceilings • Controls odors in refrigerated areas and drain platforms • Destroys mold and nonresidual mildew in cheese-aging rooms, storage rooms and other

areas • Disinfects and purifies water supplies to safeguard quality of final product • Provides effective disinfection and odor control of dairy plant waste

Carbonated Beverages

Controls bacteria and helps guarantee proper quality and taste • Properly sanitizes plant water used in the production of carbonated beverages



Meat Processing Plants

Controls odors and bacteria while serving as an effective general sanitizer • Disinfects killing rooms, and prevents the contamination of meat and development of offensive odors • Sanitizes inedible rooms to prevent odors

and improve the handling qualities of hides and other marketable items • Controls bacteria in edible rooms to prevent taste and color problems • Sanitizes all equipment, utensils, locker rooms, elevator pits, toilets and all laundry items



Poultry Plants

Controls odors and bacterial growth • Sanitizes poultry feeding areas, dropping boards, feeding troughs and watering fountains • Controls bacteria and sanitizes egg-breaking rooms, egg freezers and dryers

Orchards/Vegetables

Controls harmful bacteria and fungi that often contaminate fruit and vegetables • Protects crops from diseases like soft rot and blotch during growth and after harvesting • Improves the keeping qualities of fruit and vegetables

Vineyards

Prevents contamination in wineries and helps insure product quality

Mold & Mildew

Effective in killing and removing mildew and fungi and in preventing their growth

WATER

Industrial Water Treatments



Controls slime and maximizes cooling efficiency in cooling towers, ponds and reservoirs of power plants • Controls growth of slime in commercial air conditioning systems, improving cooling efficiency and eliminating unpleasant odors • Destroys disease producing organisms in raw or treated sewage • Keeps decomposing septic sewage odors and masonry disintegration in check by "up sewer hypochlorination"

Potable Water

Provides hypochlorination to disinfect water supplies in smaller communities • Requires low initial investment • Maintains economical operating costs

Private Water Supplies

Sanitizes wells, natural springs, cisterns and storage tanks by destroying harmful organic matter

OTHER

Industrial Cyanide Waste

Oxidizes toxic cyanides, producing harmless cyanates

Pulp & Paper

Effective bleaching agent for all common paper dyes

Restaurant Utensils

Kills bacteria on dishes, glasses and other eating utensils

Tanneries

Effective bleaching agent which removes coloring matter from wooden drums used in dyeing of leather • Controls bacterial activity and odors in tanning waste liquors





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