

*Label for Granular Calcium Hypochlorite
Put this on the container of Calcium Hypochlorite*

Granular Calcium Hypochlorite

Instructions for disinfecting drinking water:

1. Create Stock Solution - Add and dissolve one heaping teaspoon of high-test calcium hypochlorite (approximately 1/4 ounce) for each two gallons of water. This mixture produces a stock chlorine solution. **Do NOT Drink Stock Solution.** Keep cap on stock solution.

2. Disinfect Water - To disinfect water, add the stock chlorine solution in a ratio of one part chlorine solution to 100 parts of water to be treated. This is roughly equal to adding 1 and 1/4 (1.25) ounce of stock solution to each gallon of water. (6.4 ounces of stock solution for 5 gallons water) The treated water should be mixed thoroughly and allowed to stand, preferably covered, for 30 minutes.

3. Aerate Water - To remove any objectionable chlorine odor, aerate the water by pouring it back and forth from one clean container into another (called aeration); or by allowing it to stand exposed to the air for a few hours.

Source: EPA 810-F-93-002, July 1993 (Environmental Protection Agency)
www.epa.gov/OGWDW/faq/emerg.html



Keep Out of Reach of Children
Follow directions. This can kill you if improperly used.