



<u>Item No.</u>	<u>Size</u>	<u>Pack</u>
50012	5 lb.	4/case
50013-01	10 lb.	4/case
50018	35 lb.	Pail

Pro-Chemicals

Pro-Chlor Pel

Pro-Chlor Pel disinfects and destroys disease-causing organisms found in water. It can be used on new wells, wells that have had service work, cisterns, storage tanks and water lines. Use *Pro-Chlor Pel* in a dry pellet chlorinator or for temporary disinfection of private wells. Pro-Chlor Pel is EPA registered for the treatment of potable water supplies.

Applications

The amount of chlorine needed is dependent on the amount of water that must be treated.

Dry Pellet Chlorinators: 1. Shock treat the well to a chlorine residual level of 5 ppm by dropping pellets directly into the well. 2. Adjust chlorinator pellet feed rate to retain a chlorine residual of .6 to 3 ppm. 3. Test with kit provided with your chlorinator or purchased from dealer to determine chlorine residual.

Temporary Well Sanitation and Water Mains: Follow directions on the back of the package.

Features and Benefits

Pro-Chlor Pel pellets are 3/8 x 7/16 and are compatible with most brands of dry pellet chlorinators. Chlorine is the most preferred means of disinfecting wells, storage tanks, and pipe lines after construction or repair has been completed. Chlorination of water supplies is the simplest and most widely accepted method of treating water for: iron algae, E. coli bacteria, disease-causing pathogens, oxidizing hydrogen sulphur and other odor-causing algae.

Technical Information

Pro-Chlor Pel comes as white pellets weighing 1 gram. The recommended chlorine concentration for the disinfection of a well is 200 ppm. To provide approximately 200 ppm chlorine residual in each 100 gal. of water treated, 1/4 lb. or 110 pellets must be added to the water. A chart showing the amount of water in various diameter water lines or well casings is printed on the bottle.

Formulation

Calcium Hypochlorite (70%) CAS# 7778-54-3

Storage and Handling

Store in tightly sealed, original container in a cool, well ventilated, dry place. Keep away from reactive materials, heat sources, sparks, flames and lighted tobacco products. Wash hands after handling. Read relevant Material Safety Data Sheet before handling this product.

Shipping Information

DOT Classification: Oxidizer, UN2880, PGII.

Packaging meets all DOT requirements.

