

Water Disinfection

Green Klean Chlorinated Disinfecting Tablets provide water disinfection. Replacing bleach and other hazardous chemicals. They are 100% biodegradable. Use for poultry, swine, cattle and livestock drinking water disinfection.



Preset Medicator Process:

- 1. Add two 6,55 gram tablets to 4 gallons of water to create a 269ppm available chlorine solution.
- Dose using a preset medicator that injects at 1:128 (2ppm) or 1:256 (1ppm).
- 3. Monitor FAC (free available chlorine) at the end of your waterline to ensure proper dosing by maintaining a minimum of .5 ppm of FAC.

Peristaltic Pump Injector Process:

- Peristaltic Pump Injector Process: Add
 (10) 6.55 gram tablets to one gallon of water to create a 5382ppm available chlorine injectable solution.
- Dose at 1:5000 for a 1ppm final dilution (maintenance) or 1:1000 for a 5ppm final dilution (initial use).
- 3. Monitor FAC (free available chlorine) at the end of your waterline to ensure proper dosing maintaining a minimum level of .5 ppm of FAC