

ALTERNATIVE METHOD FOR CLEANING WATER LINES IN AN EMPTY FACILITY WHEN A PROPORTIONER PUMP CAN NOT BE USED

1. Prepare a solution of Proxy-Clean[®] by mixing 1 gallon of Proxy-Clean[®] into 30 gallons of water. Often a large Rubbermaid barrel is used for this.
2. Drop a sump-pump into the barrel and attach the hose of the sump pump directly into the water system. By-pass the medicator. Often the valve on the “outgoing” side of the medicator is detached and used as the point of injection for the sump pump hose.
3. To provide adequate air release and to push Proxy-Clean[®] into the line, remove a cap (or open a valve) at the end of the drinking system.
4. Start the sump pump and allow it to push the solution throughout the system. For best results do two water lines at one time.
5. Put a catch bucket at the end of the line (if there are no flushing hoses to the outside) where the cap has been removed.
6. Watch for fizzing in the bucket or on the ground outside where the hoses empty (a dye may also be added).
7. Put the caps back on (or close the valve) at the end of the water line.
8. Trigger all drinkers. Allow solution to sit 24 to 72 hours.
9. Flush all lines with fresh water.
10. Finish by triggering all the drinkers again.