SANITIZING

After a period of time, it is not unusual to experience a mildly objectionable taste or an odor in the water from the Water Revival System.

The common source of this is the presence of some normally non-harmful bacterial growth within the Water Storage Tank. The source of this bacteria is seldom if ever from the Water Revival System but rather from the Faucet. Inadvertent touching of the Faucet tip or exposure of the tip to a vessel of water is the usual source with the bacteria propagating backwards into the Water Storage Tank.

Disinfection and flushing of the Water Storage Tank can be accomplished by utilizing the following procedure:

1.   Turn OFF Angle Stop Valve or alternative COLD-WATER source.
2.   OPEN Faucet and allow water to flow until the Water Storage Tank is empty. Leave Faucet in the OPEN position.
3.   Locate the Remineralization cartridge. It should be in the clear housing.
4.   Remove the cartridge from the housing, rinse out the housing and add 1/8 cup of Hydrogen Peroxide and fill about ¾ full of tap water.
5.   Re-install the housing less Remineralization cartridge.
6.   Turn ON Angle Stop Valve or alternative COLD-WATER source.
7.   View the Faucet. When you see water (which now contains Hydrogen Peroxide) begin to flow from the Faucet, CLOSE the Faucet. The water containing the Hydrogen Peroxide will now reside in the Faucet and delivery tubing. This will begin to sanitize.
8.   Allow the Water Storage Tank to fill and then stay undisturbed for at least 2 hours after filling.
9.   Take a soft clean towel and wipe the Faucet and the area around the Faucet with full strength Hydrogen Peroxide.
10.   After the 2 hour period, turn OFF the water source, OPEN the Faucet and empty the Water Storage Tank.
11.   Reinstall the Remineralization cartridge and turn ON the water supply.
12.   The first new tank of water should be fine. However, if you notice a slightly bitter taste from any residual Hydrogen Peroxide, drain the Water Storage Tank through the Faucet one more time.

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