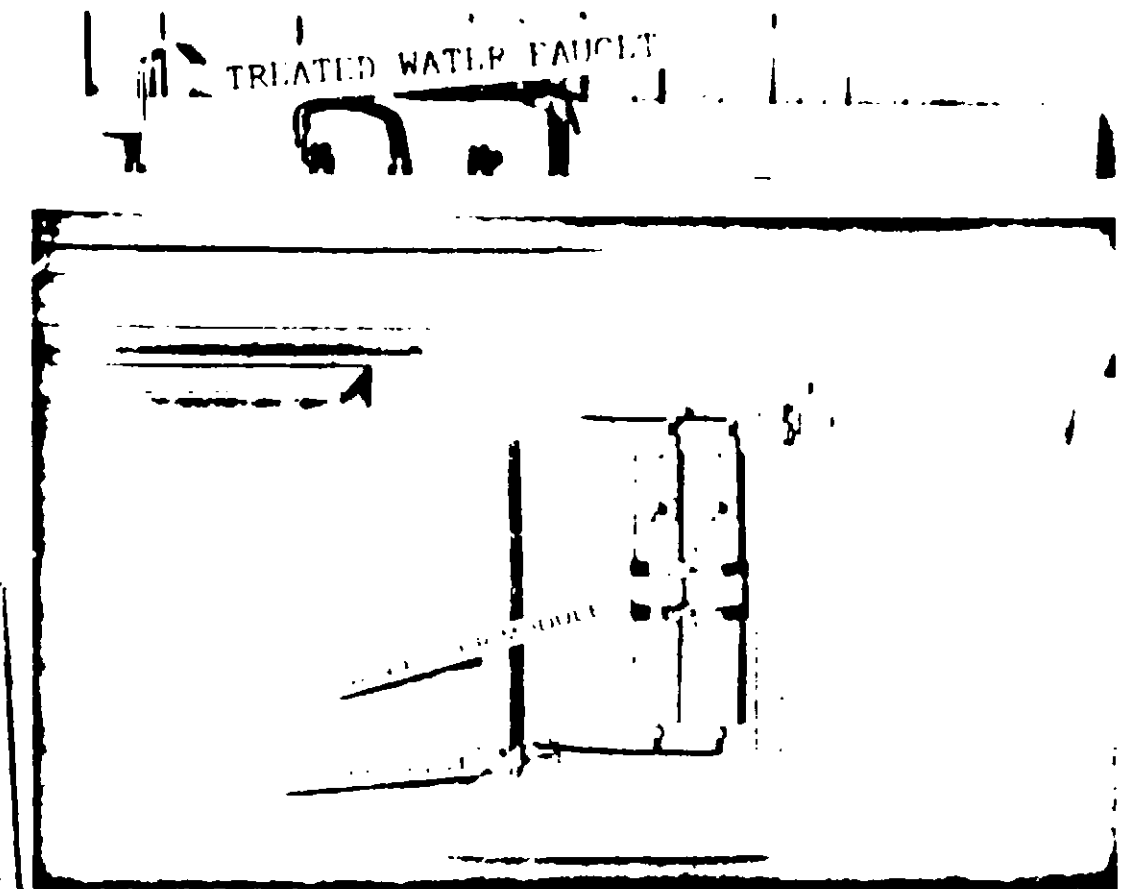
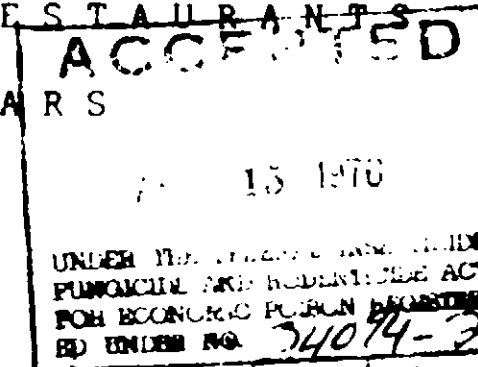


AQUACELL BACTERIOSTATIC  
WATER TREATMENT UNIT.

RECOMMENDED USE AREAS

- \* HOMES
- \* RESTAURANTS
- \* COTTAGES
- \* BARS
- \* APARTMENTS



# AQUACELL®

BACTERIOSTATIC WATER TREATMENT UNIT

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

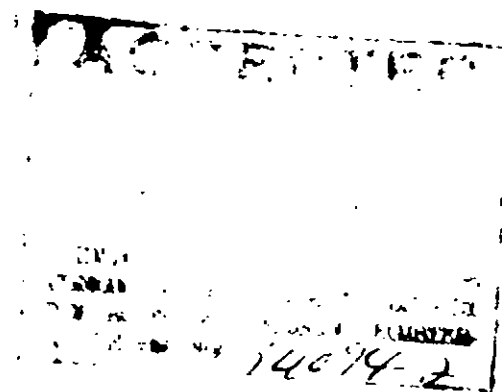
REFER TO INSTRUCTIONS FURNISHED WITH UNIT FOR PROPER USE AND MAINTENANCE. WHEN FILTER MODULES ARE EXHAUSTED, WRAP IN NEWSPAPER AND DISCARD WITH TRASH.

ACTIVE INGREDIENT: METALLIC SILVER..... 1.05%  
EPA Reg. No. .... 34094-2

INERT INGREDIENT: ACTIVATED CARBON..... 98.95%  
EPA Est. No. .... 34094-AL-1

J & B Enterprises Inc.  
Helena, Al. 35080

Net Contents;  
One AQUACELL BACTERIOSTATIC  
TREATMENT UNIT  
Serial No.



### REMOVES DISAGREEABLE TASTES AND ODORS

Disagreeable tastes and odors in tap water are found in many areas. Bad water taste and odor can be traced to municipally supplied, chemically treated or chlorinated water. Your AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT gives you and your family fresh tasting, clear, mountain spring tasting water.

### GIVES FOODS, COFFEE AND TEA BETTER TASTE

Vegetables, fruits and all beverages taste and look much more appetizing. Lemonade, juices and even cocktails are more delightful and taste as they really should.

### FREES WATER OF DIRTY AND CLOUDY APPEARANCE

On the way to your home the water you're using passes through the ground or water mains. During this journey, foreign matter such as dirt, clay, scale and rust enters the water you drink. The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT removes such foreign matter from your tap water supply, giving you clear better tasting drinking water. Ice cubes look and taste much better.

The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT contains metallic silver deposited on activated carbon. The metallic silver acts as a bacteriostatic agent to inhibit the growth of bacteria trapped within the unit; the activated carbon improves the taste, odor and color of tap water.

The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT has been thoroughly tested for a 2,000 gallonage usage to insure that the silver concentration in the treated drinking water will never exceed the maximum level of 50 parts per billion for potable water.

Manufactured by;

J & B Enterprises Inc.  
Helena, Alabama 35080

Distributed by;

SEE REVERSE SIDE FOR INSTALLATION INSTRUCTIONS.

SPECIFICATIONS:

MAXIMUM FLOW RATE \*\*\*\*\* 0.5 (1/2) gallons per minute.  
MAXIMUM OPERATING PRESSURE \*\*\*\*\* 100 (psi) pounds per square inch. *34094-2*  
UNIT DIMENSIONS \*\*\*\*\* 19" X 7 1/4" X 3 1/2"

MAINTENANCE INSTRUCTIONS:

The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT has been designed primarily for installation under a kitchen sink. (see diagram on reverse side) However, the unit may also be installed in-line to service drinking fountains, ice machines and coffee machines.

Follow the installation instructions on the back of this sheet to assure proper and long lasting operation of unit.

When used as directed on municipally supplied tap water, your AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT will successfully reduce bad tastes, odors, chlorine and sediment. The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT inhibits the growth of trapped bacteria within the filter modules, therefore does not become a breeding ground for trapped bacteria.

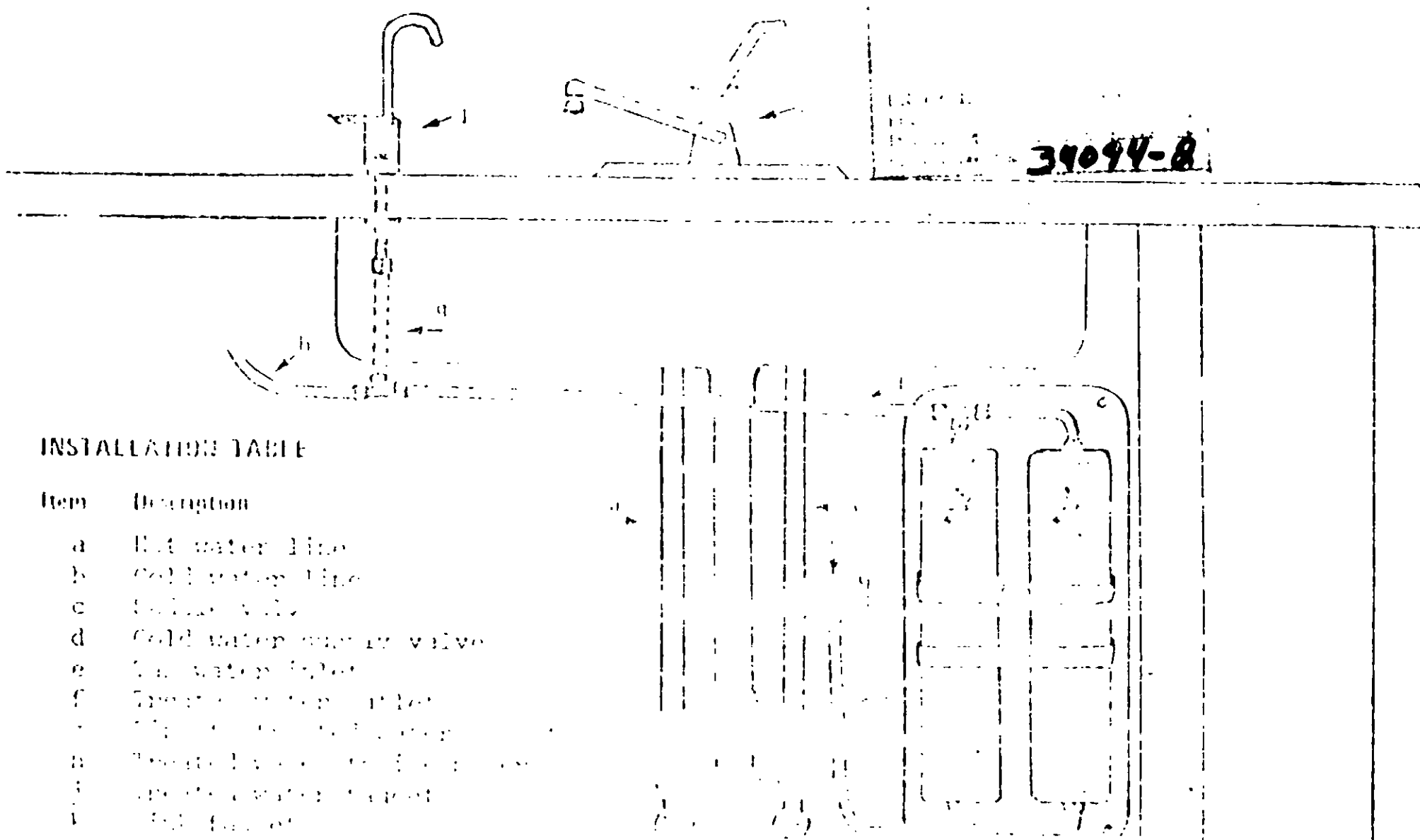
This unit is designed to provide years of virtually trouble free operation when used properly. Therefore, it is important to adhere to the following instructions to assure trouble free operation.

1. Keep all objects free and clear of plastic tubing to prevent kinking or pinching of tubing. As this could cause leaking or reduced flow.
2. Under normal conditions of municipally supplied tap water, your AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT will supply up to two thousand (2,000) gallons of treated water. If the supply water to the AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT is high in silt or debris this amount will be drastically reduced.
3. If there is Iron or Hydrogen Sulfide (sulphur tasting water) in the water supply, be sure to place a special pre filter ahead of the AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT. If you have questions to this possibility, consult your local distributor or write to manufacturer (address on back).
4. There is basically three (3) ways to tell when your filter modules need changing.
  1. When the flow rate becomes noticeably reduced at the faucet, due to the filter modules becoming plugged with trash and debris.
  2. Bad taste and odors begin to re-appear.
  3. When an estimated 2,000 gallons has been used. A 2,000 gallon volume will provide approximately 3 gallons of treated water for cooking and drinking daily for 2 years.

The AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT has been thoroughly tested for a 2,000 gallon volume to insure that the silver concentration in the treated drinking water will never exceed the maximum level of 50 parts per billion allowed for potable water.

INSTALLATION INSTRUCTIONS - AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT.

1. Using the four (4) self-tapping screws furnished, mount the AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT in the most suitable location. Usually to the right rear wall under the sink, as pictured below. Make sure the filter modules are easy to get to for changing.
2. Turn the cold water supply valve (d) off. Open the cold water spigot at the sink (k) to make sure supply valve (d) is holding.
3. Drill a 1/4" hole in the cold water line (b) and mount saddle valve (c).
4. Run the polyethylene tubing from saddle valve (c) to inlet fitting on the AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT. Please note that where plumbing codes require copper tubing, the polyethylene tubing may be replaced with copper tubing by using brass ferrules instead of plastic ferrules.
5. Determine where the treated water faucet (j) is to be mounted, and drill a 1/2" hole through the sink. Remove everything from the threaded neck of the treated water faucet except the rubber union. Insert the threaded neck through the 1/2" hole. Put washers back on and screw nut up and tighten.
6. Run tubing from treated water faucet (j) to treated water outlet (f) on the AQUACELL BACTERIOSTATIC WATER TREATMENT UNIT and tighten. Make sure all fittings are tight.
7. Turn cold water spigot (k) off. Open cold water supply valve (d).
8. Flip the end of the treated water faucet lever (i) all the way up, and allow water to run for approximately five (5) minutes to remove all air from filter modules.
9. Check for leaks.



INSTALLATION TABLE

Item	Description
a	Hot water line
b	Cold water line
c	Saddle valve
d	Cold water supply valve
e	Inlet water fitting
f	Treated water outlet
g	Hot water fitting
h	Hot water faucet
i	Treated water faucet lever
j	Treated water faucet
k	Cold water spigot