

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Clean Water USA, Inc.
P.O. Box 6127
Fort Lauderdale, FL 33310

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A) provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

2. Make the labeling changes listed below before you release the product for shipment:

- a. Add the phrase "EPA Registration No. 35920-10."
- b. As per phone conversation, change "8 gallons daily" to read "14 gallons of cold tap water daily."

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

John N. Lee
Product Manager (31)
Antimicrobial Program Branch
Registration Division (N7505C)

Enclosure

WATER PROCESSOR
SY 2-4

ACTIVE INGREDIENT: silver (as elemental).....0.20%
INERT INGREDIENTS:.....99.80%

KEEP OUT OF REACH OF CHILDREN
CAUTION

NOTE: After installation, run cold water 15 minutes to clear any loose carbon before drinking water.

REFER TO INSTALLATION INSTRUCTIONS FOR PROPER USE.

DISPOSAL: Wrap filter in newspaper and discard in trash

For use on cold water line from municipally treated tap water in the home

MAXIMUM WATER PRESSURE.....100PSI
MAXIMUM FLOW RATE.....2.0 gallon per minute
MAXIMUM WATER TEMP.....85 degrees F

This unit has a capacity of up to 15,000 gallons. It is capable of treating 8 gallons of cold tap water daily for a period of 36 months. The useful life of this product is dependent on the quality of the water. If you notice a diminishing water flow, this indicates that the unit is nearing the end of its useful life.

EPA REGISTRATION NO.: 35920-
EPA ESTABLISHMENT NO: 35920-FL-1

CLEAN WATER USA, INC
623 N.W. 57TH STREET
FT. LAUDERDALE, FL 33309
(305) 491-6611

NET CONTENTS: One Bacteriostatic Water Filter Unit

ACCEPTED
W. J. GIBSON
JUL 18 1990

JUL 18 1990

35920-10

CLEAN WATER USA, INC.
Pure Fresh Drinking Water

INSTALLATION TOOLS REQUIRED

- A. Pipe Cutter
- B. Electric or Manual Drill
- C. 7/16" Drill Bit
- D. 1/2" Open End Wrench
- E. 9/16" Open End Wrench

ACCEPTED
with COMMENTS
in EPA

JUL 18 1990

This is handyman's typical Saturday afternoon project. But if you do not have the required installation tools, may we suggest you contact your local plumber.

35920-10

INSTALLATION AND OPERATION INSTRUCTIONS

DIRECTION FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

The System 1 Under Sink Water Processor SY2-4, is a packaged unit, designed for under the kitchen sink installation, connecting directly into your water line to give you delicious sparkling, clear water at the touch of a faucet.

CAUTION:

BEST AVAILABLE COPY

Do not connect to hot water lines, or uncertain water supplies. If your tap water supply is from a rural well, have water tested by local Health Department before installation.

Follow the installation instructions carefully and your System 1 Under Sink Water Processor - SY2-4, will remove chlorine taste from your tap water supply, and at the same time oligodynamic silver ions inhibit the growth of bacteria trapped in the filter media.

1. Check the cold water line under your sink. This is the line from the shut off valve to the sink faucet. If this is 3/8" copper tubing, proceed with the installation. If this is larger or smaller, galvanized or threaded brass, consult Clean Water U.S.A., Inc. or your local plumber on your next step.
2. First choose the location for the goose neck water faucet that will be mounted on the sink top. This should be on the side of the sink that your existing cold water faucet is on. Keep in mind that your new faucet should be close enough to the sink to take the faucet discharge.
3. After the spot has been chosen, drill a 7/16" hole through the sink top.
4. The goose neck faucet will have one rubber washer, one metal washer, one lock washer and one brass hex nut on the threaded pipe. Remove all but the rubber washer and place the threaded pipe through the hole in the sink top.
5. From under the sink replace the metal washer, the lock washer and the hex nut on the protruding threaded pipe and tightened with a 9/16" open end wrench, so that the faucet is held tightly to the sink top. The goose neck should be able to swivel.

6. The System 1 Water Processor should be installed on the floor of the cabinet against the back, keeping in mind that the discharge line from the unit will go up to connect to the threaded pipe of the goose neck faucet.
7. Turn off the cold water supply under the sink or the entire household supply if desired.
8. Attach the self tapping valve to a straight section of the cold water line. Make sure the piercing lance is not protruding. Position outlet towards the Processor and tighten snugly.
9. Shape a piece of the 1/4" tubing long enough to reach from the self tapping valve to the inlet of the System 1 Water Processor unit. Slip a plastic nut and ferrule (supplied) on to both ends of the tubing and tighten snugly in place with 1/2" wrench.
10. Shape a piece of the 1/4" tubing to connect the outlet of the Processor to the threaded pipe of the goose neck faucet. If a line to the refrigerator ice maker is desired, install the 1/4" x 1/4" x 1/4" brass compression tee in this line from the Processor to the faucet. Place compression nuts and ferrules on tubing and tighten.
11. Now that all connections are secure, turn self tapping valve clockwise so as to pierce the cold water line.
12. The unit should now be ready for testing. Place the goose neck faucet handle in the up (open) position. Turn your water supply valve back on. Now slowly open the self tapping valve until a full flow of water is flowing from the goose neck faucet. Don't open the valve too quickly. It will take the System 1 Water Processor unit about 3 minutes to fill. Check for leaks.
13. The units are prechecked at the factory, but should the water be slightly discolored, don't be alarmed. This will clear. Let the Processor flow for approximately 15 minutes, periodically cycling the faucet on and off crisply. It is very likely that air will be trapped within the unit, and this action will help relieve the air as well as the cloudiness of the water which may result.
14. With the goose neck faucet off, check again for leaks. Turn the faucet on and let flow for 5 minutes. By now, you should be able to enjoy delicious sparkling, clear, ~~water.~~

NOTE It is estimated that a family of four would use 4-6 gallons of water per day for drinking and cooking purposes. An indication of exhaustion will be a loss in efficiency of the unit in removing chlorine taste and color from the water or if the flow of water begins to diminish. At the first sign of exhaustion, call you Clean Water dealer for a replacement unit.

FOR COLD WATER ONLY !!
MODEL ST2-4

SPECIFICATIONS

Maximum Flow Rate	2.0 G.P.M @ 50 P.S.I.	Unit Material	P.V.C.
Maximum Operating Pressure	100 P.S.I.	Fittings	Brass
Unit Dimensions	18" x 4"	Tubing	Polypro

This product has been thoroughly tested to insure that the silver concentration in the drinking water will never exceed the maximum level of 50 parts per billion allowed for potable water.

EPA Registration No: 35920 -
EPA Establishment No: 35920-FL-1

BEST AVAILABLE COPY

JUL 18 199

ACCEPTED
with
JUL 18 199