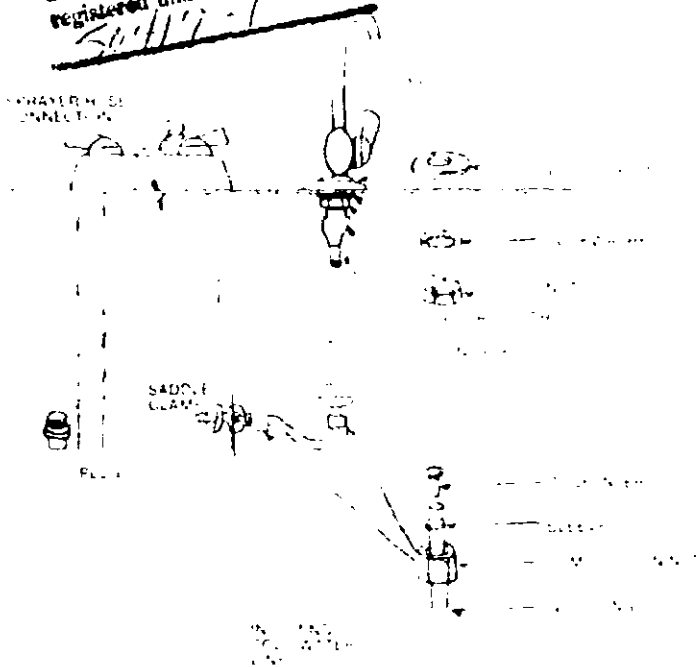


Information & Installation Instructions on Your Water Watcher Filter

ACCEPTED
with COMMENTS
in EPA Letter Dated:

AUG 18 1983

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
50111-1



GENERAL CLASSIFICATION: It is a violation of federal law to use this product in a manner inconsistent with its labeling.

- 1) Unpack contents
 - A) Bacteriostatic Undercounter Water Filter
 - B) Saddle Valve
 - C) Package of Faucet Fittings
 - D) Faucet Assembly
- 2) Turn off water supply to sink.
- 3) Marking a spot for your faucet
 - A) If you have an existing sprayer attachment you may want to remove it and use this opening for your new faucet
 - B) If you are going to make a new opening you will have to drill a 7/8" hole. Check to ensure there will be enough room for the filter to hang
- 4) Put faucet neck and body together
- 5) Slip the Escutcheon ring on and put faucet bottom through the hole in sink.
- 6) From under the sink slip on lock washer, and tighten assembly with nut.
- 7) Use some of the supplied teflon tape or pipe sealer on the remaining pipe and install the 1/2" to 1/4" reducer. Do the same with the 1/4" nipple.
- 8) Connect your Water Watcher Filter to the 1/4" nipple. (Use tape or sealer).
- 9) Install the saddle clamp to your cold water line between cut off valve and sink. Use the instructions attached with its package.
- 10) Connect the 1/4" tubing from filter to saddle clamp. See drawing for exploded view. Leave plenty of slack in tubing line.
- 11) Don't over tighten compression nuts.
- 12) Turn on water & check for leaks.
- 13) Run water through filter for 10 minutes to remove carbon fines. Do not drink this water.
- 14) This filter is for cold water only.

OPERATION PROCEDURES:

Maximum Water Temperature - 85°F.
Maximum Water Pressure - 125 #p.s.i.
Maximum Water Flow - 2 Gallons per Minute

DISPOSAL - Wrap spent filter in newspaper and discard with trash.

This unit is composed of oligodynamic silver which has been combined with activated carbon through a complex manufacturing technique so that the filter media will provide bacteriostatic activity within the filter unit, making the effective life of the unit much longer than an ordinary carbon filter. This product has been tested in private and government laboratories, and is designed for use with municipally treated tap water.

Water Watcher is guaranteed to retain its bacteriostatic effectiveness for 10,000 gallons. Studies show that a family of four drinking 4 gallons a day will consume only 7,300 gallons in 5 years. This leaves 2,700 gallons for some of the many other uses of the Water Filter.

BENEFITS OF WATER WATCHER

- ★ Gives mountain spring taste to your own tap water.
- ★ Removes Medicinal taste and odor of chlorine.
- ★ Removes the taste of other organic chemicals found in water supplies treated according to Government standards.
- ★ Has a bacteriostatic action. This means that it inhibits the growth of bacteria in the water, as the water is filtered and while water remains in the unit when not in use.
- ★ Leaves the much needed minerals in the water.
- ★ EPA Registered.
- ★ Controlled independent laboratory testing for proven efficiency.
- ★ The filtering media is silver bonded to activated carbon granules.

Printed in U.S.A.

What Makes The Water Watcher Water Filter Unique

It is a fact that municipally treated water can by law contain a certain amount of allegedly harmless bacteria. In an ordinary carbon unit the filter bed containing organic compounds becomes a source of nutrient used for bacteria growth. During the periods when water is not in use, such as overnight, a potential buildup of these bacteria trapped in the filter can exist; and after a period of time the filter bed can contain a considerable amount of bacteria.

The Water Watcher bacteriostatic water filter answers this problem! Silver which has been chemically plated on to activated carbon in the Water Watcher water filter provides bacteriostatic activity within the unit itself. This silver inhibits the growth or regrowth of bacteria within the filter bed. A complete water treatment unit that filters, deodorizes and clarifies all in one step.

The Water Watcher water filter removes the objectionable tastes and odors in our drinking water system where chemicals and chlorine have been added to make the water drinkable. We suggest you try using less coffee grains when making coffee and adding one more can of water to concentrated juices. The reason for this is that you no longer need to cover bad tastes. Your cooking recipes don't ask for chlorine so try using this clean, sparkling water in all your cooking needs — makes skin and hair feel clean and takes away that chlorine smell. Try it on your house plants, they don't like chlorine either.

Water Watcher Bacteriostatic Water Filter

Read directions for use and installation.

ACTIVE INGREDIENT — Metallic Silver 1.05%

INERT INGREDIENT — Activated Carbon 98.95%

CAUTION: Keep out of reach of children

For municipally treated water

Water Watcher

P.O. Box 1513 • Liberty, Texas 77575 • 713 336-9169

Water Watcher 1963

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6/24/79-1
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50417

WATER WATCHER
BACTERIOSTATIC WATER FILTER

EPA Reg. No.
EPA Est. No.

CONTENTS: One Bacteriostatic Water Filter
Active Ingredient: 1.15 Metallic Silver
Inert Ingredient: 98.85 Activated Carbon

CAUTION:

Keep Out of Reach of Children

DISPOSAL:

Wrap spent filter in newspaper
and discard with trash

See enclosed circular for additional
use and installation instructions.

Filter for use for all drinking water

WATER WATCHER

P.O. Box 1513 Liberty, Texas 77575

BEST DOCUMENT AVAILABLE

<p>U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDE REGISTRATION REGISTRATION DIVISION, WASHINGTON, D.C.</p> <p>NOTICE OF PESTICIDE:</p> <p><i>Under the Federal Insecticide, Fungicide, and Rodenticide Act.</i></p>	EPA REGISTRATION NO. TERM OF REGISTRATION	DATE OF ISSUANCE AUG 18 1983
NAME OF PESTICIDE PRODUCT		
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
<p>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.</p>		
<p>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.</p>		
<p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p>		
<p>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.</p>		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL	DATE	

d. Revise your ingredient statement to read:

ACTIVE INGREDIENT	
Metallic Silver	1.05%
INERT INGREDIENT	
Activated Carbon	98.95%

e. Include your EPA Establishment No. on the label.

f. Change your referral statement to read "See enclosed circular for use directions and installation instructions."

Brochure (circular) comments:

g. In step number 13 change "lines" to "fines"

h. Change Maximum Water Flow to 1.5 gallons per minute.

i. Change the statement "This leaves 2,700 gallons for some of the many other uses of the water filter" to "This leaves 18 months (2,700 gallons) of additional use. Towards the end of the useful life of the filter you will notice a diminishing water flow."

j. Under "Benefits of Water Watcher "(i) delete the third comment dealing with organic chemicals, (ii) revise the fourth comment to read "Has bacteriostatic action. This means that it inhibits the growth of bacteria in the filter."

k. In the first paragraph (the first word) under "What Makes The Water Watcher Water Filter Unique" change "If" to "It."

l. Change the statement "Filter for municipally treated water "to" This unit is only designed for use in conjunction with municipally treated tap water in the home."

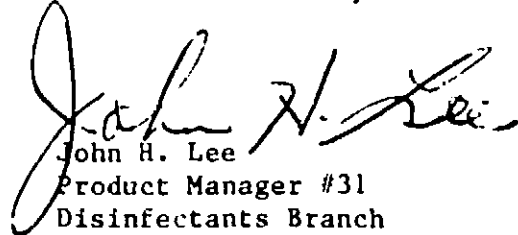
m. Include your EPA Registration No. and EPA Establishment No. in the brochure.

n. Delete the reference to the product being tested in government laboratories.

3. Submit five copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

4. This product is classified as an "Under The Sink" model and not a "Counter Top" model as specified in your confidential form and on your draft label sheet. All references to this product in your advertising should specify "Under the Sink" model.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.
A stamped copy of the label is enclosed for your records.


John H. Lee
Product Manager #31
Disinfectants Branch
Registration Division (TS-767c)