

Total Dissolved Solids--10 to 40 mg/L (ppm)
Temperature--20 °C to 25 °C

Since silver release data were conducted with high TDS water at temperatures between 1 °C and 16 °C, silver release data may not be validated.

- b. Repeat silver release data on 50 percent of filter life following instructions in "Data Requirements" steps 1, 2, 3, and 4, and temperatures between 20 to 25 °C.
 - c. Submit comparison of analytical methods "Inductively Coupled Argon Plasma (ICAP)" and "Atomic Absorption Method."
 - d. Submit "ICAP" method for our evaluation or use "Atomic Absorption Method" for silver analysis in the effluent.
4. Submit five (5) 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.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 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)

Enclosures

MODEL PL1000 UNDER COUNTER
BACTERIOSTATIC WATER FILTER

3/5

ACTIVE INGREDIENT:
Metallic Silver 1.05%
INERT INGREDIENTS:..... 98.95%

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA REG. NO.
EPA EST. NO.

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

CONTENTS: One Bacteriostatic Water Filter.

For additional information and directions, see enclosed circular and information and installation instructions.

This filter is only to be used in conjunction with municipally treated tap water in the home.

Mountain Stream Industries, Inc.
#2 - 1925 Kirschner Road
Kelowna, B.C., Canada V1Y 4N7

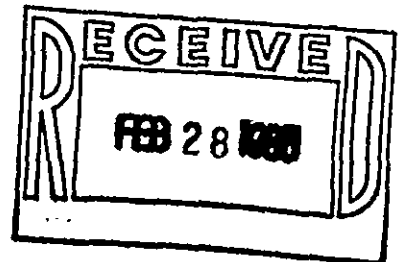
American Representative:
Consulting Registration Assistance, Inc.
800 Fourth Street, S.W.
Suite S-621, Capitol Park
Washington, DC 20024

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAR 12 1986

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

52974-7



MODEL PL1000 UNDER COUNTER
BACTERIOSTATIC WATER FILTER

DIRECTIONS FOR USE
General Classification

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

Once a unit has been installed as per instructions, it should be maintenance free and no filter cartridges to replace.

This unit has a capacity of up to 5000 gallons. It is capable of treating 4.5 gallons of cold tap water daily for a period of 36 months. Towards the end of the 36 months (3 years), you will notice a diminishing water flow. This will indicate the filter is nearing the end of its useful life.

This unit should be used with cold water only. The flow rate has been preset at the factory not to exceed 1 gallon per minute.

Installation Instructions:

1. Turn off water supply.
2. Place unit on water supply at the most convenient location. This is done by cutting the water line. (Note: Use tubing cutter.) Place one end of tubing through brass nut, slide brass ferrule over tubing. Place tubing in the end of unit, holding firm, secure nut on threaded end of unit.
3. Place free end of unit in bucket, turn on water supply, allow to run 5 gallons of water. Now turn off water supply.
4. Place brass nut over supply line to appliance line, slide brass ferrule over tubing, place tubing into free end of filter. Secure nut and ferrule in place and tighten securely.
5. Check both nuts to make sure they are tight. This prevents any leaking.
6. Turn on water supply. Check for leaks.

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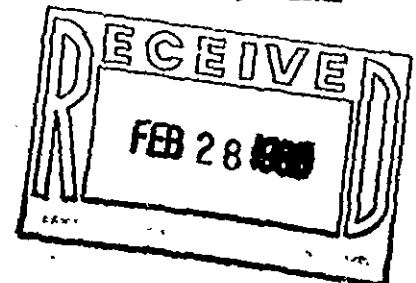
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5/5

A Bacteriostatic Water Filter is one which inhibits the growth of bacteria within the filter.

Drinking water can, by law, contain a number of harmless bacteria indigenous to municipally treated water.

Model PL1000 Under Counter Bacteriostatic Water Filter uses micron filters and HYgene material in all filters. The HYgene material is an Environmental Protection Agency Registered Bacteriostatic Water Filter Medium. Technically, HYgene is a silver-impregnated granular activated carbon.

Model PL1000 Under Counter Bacteriostatic Water Filter improves the water quality of most municipally treated water. It will remove the chlorine taste, odor, and color and thus provide you and your family with clear, good-tasting water for drinking or cooking.

Model PL 1000 Under Counter Bacteriostatic Water Filter takes only minutes to install. There are no filters to change.

We will be happy to have a Free home demonstration of Model PL1000 Under Counter Bacteriostatic Water Filter in your home.

Write or call for a Free Demonstration.

Your local Distributor is:

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