

PM 31 63639-2

1075

US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	EPA REGISTRATION NO. 63639-2	DATE OF ISSUANCE NOV 02 1990
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT Bacteriostatic Water Treatment Unit Whole House Model 10-1,00	

NOTICE OF PESTICIDE: REGISTRATION
 REREGISTRATION
 (Under the Federal Insecticide, Fungicide,
 and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Kelco Water Engineering, Inc.
 229 South Clark Drive
 Tempe, AZ 85281

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 (once all data required for registration by Administrator of your product under FIFRA section 3(c)(5) or 4(a) when the Agency requires all registrants of similar products to submit such data).

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

- a. Add the phrase "EPA Registered" to the label.
- b. Revise the entire ingredient statement to read:

ACTIVE INGREDIENTS:
 Tetrahydrofuran

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE
---------------------------------	------

- c. Include the misuse statement and place it directly below the "Directions For Use" heading:


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

- d. The total gallonage of this product is 876,000.

3. 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)
 Antimicrobial Program Branch
 Registration Division (H7505C)

Enclosures

2045

KELCO WATER ENGINEERING

Bacteriostatic Water Treatment Unit

Whole House Model KAH-1000

ACTIVE INGREDIENT

Metallic Silver105%
Inert Ingredient	99.895%

KEEP OUT OF REACH OF CHILDREN

CAUTION

DISPOSAL - WRAP IN PAPER AND DISCARD WITH TRASH

This product will remove chlorine tastes, colors and odors making the water clearer and better tasting. The filter media inhibits the growth of bacteria within the unit.

The unit is capable of treating 1 million gallons of water. If your family used an average of 300 gallons of water per day, it would last for 8 years. However, actual unit life is determined by individual use and local water conditions.

DIRECTIONS FOR USE

~~FOR HOME USE ON MUNICIPALLY TREATED COLD TAP WATER ONLY.
DO NOT USE ON WELL WATER OR OTHER UNCLEAN WATER.
UNCLEAN~~

Installation instructions have been packed with this unit.
-READ THEM CAREFULLY BEFORE USE.

Maximum Influent Water Temperature	100 F.
Maximum Water Pressure	125 PSI
Maximum Flow Rate	12.0 GPM

EPA Registration No. XXXXX	Kelco Water Engineering, Inc.
EPA Estab. No. 60639-AZ-001	228 S. Clark Dr.
Product Serial No. XXXXX	Tempe, Arizona 85281

CONTENTS - ONE BACTERIOSTATIC WATER FILTER

NOV 2 1990

63639-2

KELCO

BACTERIOSTATIC WATER TREATMENT UNIT

WHOLEHOUSE MODEL KAH-1000

Costs less than 1 cent per gallon.

~~Reduces the cost of water treatment~~

~~Does not require electricity~~

~~Keeps water clean, clear, and fresh~~

~~Prevents iron, rust, and other impurities~~

Clarifies water by removing dirt and particles as small as 25 microns in size.

Removes chlorine taste, colors and odors.

Freshens water by removing chlorine, ^{yes} bad tastes, colors and odors.

Makes better tasting coffee, tea, juices, etc.

~~Removes lead, copper, and other metals~~

~~Keeps the water as close to the original flavor of coffee, tea, and drink mixes as possible. (Chlorinated water alters the flavor of anything it comes in contact with. All major brewers and soft drink bottlers use our filter media for their water.)~~

Use less coffee grounds, tea, concentrates and drink mixes.

~~(No chemicals have to be added to chlorinated water to overcome the taste.)~~

Makes bread dough rise better, flakier. ~~(Chlorine kills yeast. Most major bakeries use our filter media.)~~

Registered filter media. Meets ~~all government regulations for bacteriostatic water filters.~~

1,000,000 gallon capacity.

Made in USA.

63639-2

DIRECTIONS FOR USE:

Kelco bacteriostatic water treatment units are intended for home use on municipally treated cold tap water only.

~~attempts to purify and disinfect the water of bacteria and viruses.~~

The unit is capable of treating 1 million gallons of water. If your family used an average of 300 gallons of water per day, it would last for 8 years. However, actual unit life is determined by individual use and local water conditions.

ACTIVE INGREDIENT

Metallic Silver105%

INERT INGREDIENT 99.895%

EPA Registration No. : XXXXX
EPA Establishment No.: 63639-AZ-001

Manufactured by: KELCO WATER ENGINEERING
228 S. Clark Dr.
Tempe, Az. 85281
(602)829-1115

CONTENTS: ONE BACTERIOSTATIC WATER TREATMENT UNIT

NOV 2 1990

63639-2