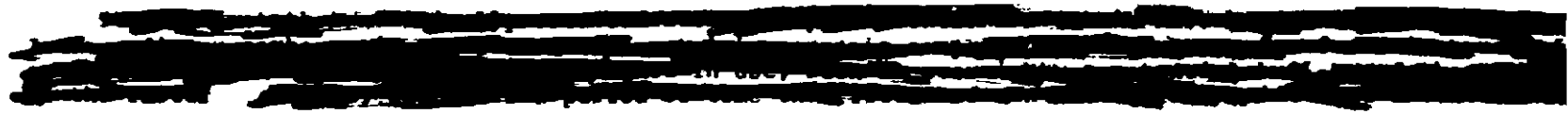


FPC 43430-1

WHAT MAKES THE AMBASSADOR WATER SYSTEM DIFFERENT



The AMBASSADOR BACTERIOSTATIC WATER TREATMENT SYSTEM answers this problem ! Silver which has been plated on to activated carbon in the AMBASSADOR system provides bacteriostatic activity within the unit. The silver inhibits the growth of bacteria within the system bed. A complete water treatment system that deodorizes and clarifies all in one step. The AMBASSADOR WATER TREATMENT SYSTEM removes objectionable taste odors in our drinking water system where chemicals and chlorine have been added to make the water drinkable.

AMBASSADOR BACTERIOSTATIC WATER TREATMENT SYSTEM
Read instructions for use and installation.

ACTIVE INGREDIENT: METALLIC SILVER 1.05%
INERT INGREDIENT: ACTIVATED CARBON 98.95%

CAUTION: Keep out of reach of children.
DISPOSAL: After 30 months, wrap spent system in newspaper and discard with trash.

FOR MUNICIPALLY TREATED WATER


**AMBASSADOR
MARKETING**

P.O. BOX 2115 NATIONAL CITY, CA 91951

ACCEPTED
APR 27 1978
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 43430-1



THIS PRODUCT
INCORPORATES
NASA
TECHNOLOGY

MADE

BEST AVAILABLE COPY

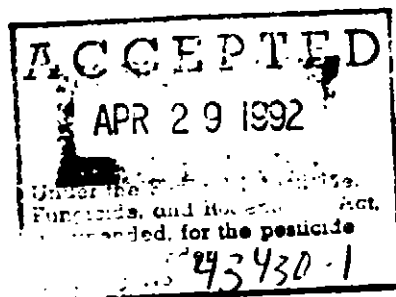
AMBASSADOR BACTERIOSTATIC WATER TREATMENT SYSTEM
MODEL SS-5000

ACTIVE INGREDIENT: METALLIC SILVER 1.05%
INERT INGREDIENT: ACTIVATED CARBON 98.95%

CAUTION: KEEP OUT OF REACH OF CHILDREN
DISPOSAL: AFTER 30 MONTHS, WRAP SPENT
SYSTEM IN NEWSPAPER AND DISCARD WITH TRASH

AMBASSADOR MARKETING
P.O. BOX 2115
NATIONAL CITY, CA 91951

EPA EST. NO. 43430A201
EPA REG. NO. 43430-1



BEST AVAILABLE COPY