

<b>US ENVIRONMENTAL PROTECTION AGENCY</b> <b>OFFICE OF PESTICIDES PROGRAMS</b> <b>REGISTRATION DIVISION (75-767)</b> <b>WASHINGTON, DC 20460</b>	<b>EPA REGISTRATION NO.</b> 64005-1	<b>DATE OF ISSUANCE</b> MAR 18 1991
	<b>TERM OF ISSUANCE</b>	
	<b>NAME OF PESTICIDE PRODUCT</b> PUE™ Tractor	

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

**NAME AND ADDRESS OF REGISTRANT (Include ZIP code)**

Recovery Insecticide, Inc.  
 2020 Highway A  
 Minneapolis, MN 55425

**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) for use as follows:

1. Submit all data or other material required for registration/reregistration of your product under FIFRA section 3(c)(5) or FIFRA section 4 when the Agency requires all registrants of similar products to submit such data.

2. Use the following changes listed below before you release the product for sale:

- Add to label: "EPA Registration No. 64005-1."
- Change the label to read on the label: "Statement of Labeling: ACTIVE INGREDIENTS and INERT INGREDIENTS. Active ingredient: ...".

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ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE
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- e. Include the company's street address on the back panel, as previously indicated.
- f. Relocate the "Disposal" instructions (in the information pamphlet) so that it appears immediately after the "Storage Instructions" section.

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 labeling (label and pamphlets) is enclosed for your records.



Walter C. Francis  
Product Manager (32)  
Antimicrobial Program Branch  
Registration Division (H7505C)

Enclosures

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PM 3.2 64005-1

RECOVERY ENGINEERING  
PUR Package Copy  
December 11, 1990  
Version: 1.16

RE-806

Page: 1

**FRONT PANEL**

Top: **PUR™ TRAVELER**

Subhead:: **Contaminated drinking water is the number one cause of travel illness.**

Copy: **Microorganisms that cause travel related illnesses are frequently ingested in the food and beverages you consume. The most common carrier is contaminated drinking water.**

**ACCEPTED  
with COMMENTS  
in EPA Letter Dated:**

**MAR 18 1991**

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

64005-1

The PUR™ TRAVELER antimicrobial water purifier is today's most convenient way to guarantee yourself safe drinking water anywhere you travel. Its compact, rugged design stows easily in your briefcase, purse or backpack to protect you against waterborne disease in hotel rooms, restaurants or on the road.

Active ingredient: Iodine\* 40%  
Inert ingredients: 60%

\*Bound to quaternary amonium polystyrene anion exchange resin. ~~Total iodine 12.5 grams~~

Keep Out of Reach of Children  
CAUTION

Copy **Eliminates Giardia and harmful microorganisms from drinking water.**

**SIDE PANEL**

Top:

**PUR™ TRAVELER**  
ANTIMICROBIAL WATER PURIFIER  
FOR WORLD TRAVELERS

Bottom:

Eliminates Giardia. Kills bacteria and viruses on contact.

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**SIDE PANEL**

Top:

**PUR™ TRAVELER**

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

Subhead::

**Tritek™ microfiltration and tri-iodine  
resin matrix kills bacteria and viruses on  
contact.**

64005-1

Copy:

Tritek™ tri-iodine is bonded to a special resin matrix. When water passes through the matrix, the iodine kills bacteria and viruses on contact, while the resin bonding prevents the release of iodine into the water. Tritek™ microfiltration simultaneously removes protozoan cysts and parasites. The result is microbiologically safe, palatable drinking water — with no mess.

Subhead::

**Microbiologically safe drinking water in  
seconds. Anywhere you travel, any time of  
day.**

Inset Caption #1:

Fill chamber with suspect tap or well water.

Inset Caption #2:

Depress plunger to make a cup of microbiologically safe, pure drinking water.

Subhead::

**Each replaceable Tritek™ cartridge purifies  
100 gallons.**

**BACK PANEL**

Top:

**PUR™ TRAVELER**

Subhead:

**Pack the positive protection of tested  
Tritek™ microbiological water purification.**

Copy:

Tritek™ technology, which originated from research conducted by Doctors Louis R. Fina and Jack L. Lambert of Kansas State University, has been tested and proven effective by leading research institutions including the Johns Hopkins School of Hygiene and Public Health and the University of Arizona Department of Microbiology.

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64005-1

E.P.A. Reg. No. 00000-0 E.P.A. Est. No. 65005-MN-1

Seal:

**TESTED**

Tritek™ Microbiological Water Purification

Warning Copy:

**To prevent recontamination, a small residual amount of iodine, remains in the purified water. Persons with thyroid problems and pregnant women should consult their physician prior to use. Refer to enclosed brochure for directions for use.**

Not for treating brackish, muddy or salt water.

This water purifier will render relatively clear water microbiologically safe for human consumption. For use in situations where the water source is suspect of containing cysts, viruses or bacteria.

Address.:

Manufactured by PUR, a division of Recovery Engineering, Inc.  
2339 Edgewood Avenue South  
Minneapolis, Minnesota, USA.

Copy

Microbiologically safe, pure drinking water in seconds.

RECOVERY ENGINEERING  
PUR Package Copy  
December 11, 1990  
Version: 1.16

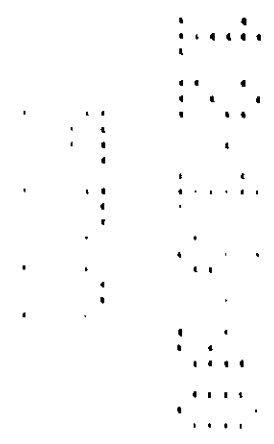
RE-806

Page: 4

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**PACKAGE BOTTOM**

UPC Code:                    7 23987 20001 9



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**BEST AVAILABLE COPY**

**Head**

**PUR<sub>TM</sub> Traveler**

Antimicrobial Water Purifier for World Travelers  
PUR<sub>TM</sub>, Inc.,

a division of Recovery Engineering

**Sub**

**When Traveling Abroad ...**

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and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.

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... you run a greater risk of illnesses ranging from the inconvenience and discomfort of travelers' diarrhea to serious illnesses like hepatitis A, cholera, shigella, and salmonella.

The microorganisms that cause these illnesses are often found in the food and beverages you consume — and the local water supply is typically the most common carrier.

To minimize your risk of contracting these illnesses, we suggest that you:

- Consult with your physician, state health department, or travelers' clinic 4-6 weeks before you depart.

And while you are traveling ...

- Make sure that prepared food is thoroughly cooked.

- Select non-cooked foods (fruit, nuts, etc.) that have intact shells or skins, and clean your hands before peeling the food.

- Wash your hands with soap and water thoroughly and often, especially before you eat.

- Make all the water you drink microbiologically safe by using your PUR<sub>TM</sub> Traveler water purifier.

No one can guarantee that you won't become sick while traveling abroad. However, with your PUR<sub>TM</sub> purifier you can be sure that the water you drink is microbiologically pure, and eliminate a major source of illness.

Enjoy your travels — and thank you for purchasing the PUR<sub>TM</sub> Traveler Water purifier.

Sub

**Directions for Use of Your PUR™ Traveler**

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

By following the instructions listed below, you can produce a glass of microbiologically pure water.

You may notice a slight iodine taste at first in the purified water. This is normal — as you continue to use your purifier, the taste will diminish.

1. Remove the clear drinking glass. Remember to keep the glass clean.
2. Open the lid on the plunger knob. Fill the chamber with water then close the lid.
3. Lift the spout on the side of the purifier and place the drinking glass under the spout.
4. Pull the plunger up until it is fully extended — you will feel it lock into place — this action draws the water into the holding chamber. Gently press the plunger down — this forces water out of the holding chamber, through the microfilter and purifying Tritex™ resin. This should take about 5 seconds.
5. If the water temperature is near freezing, pour the water back into the the chamber, close the lid and repeat steps 3 and 4.
6. Before you put your purifier away — lift the spout, then raise and depress the plunger 3 times to remove excess water. Lower the spout.
7. Open the lid. If a little water remains in the plunger tube, tip the purifier and dump it out — do not drink! Close the lid, replace the drinking cup on top, dry the outside of the purifier and you're ready to go.



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### Sub Storage Instructions

With proper care your PÜR™ Traveler purifier will provide you years of use. When you return from your trip take a few minutes to properly prepare the purifier for storage.

The purifier can be cleaned and protected by pumping a very mild chlorine solution through it as described below. This will protect the microfilter and keep the purifying resin moist.

1. Fill the chamber with water and add 1/8 teaspoon (10-12 drops) of ordinary household bleach.

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2. Lift the spout on the side of the purifier, raise and depress the plunger to force the solution through the microfilter and Tritex™ resin matrix.

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

64005-1

3. With a soft cloth, dry the drinking glass and the outside of the purifier.

4. Make sure the plunger lid is closed and the plunger is all the way down.

5. Press the spout flat against the purifier.

6. Return the drinking glass to the storage position. Be sure it fits snugly.

Each time you use the purifier after it has been in storage, throw away the first four cups of water you make. This will get rid of any water that has developed a stale taste.

### Sub Replacing the Cartridge

The major working part of your PÜR™ Traveler is the Tritex™ cartridge, which contains a microfilter and a tri-iodine resin matrix. Replace this cartridge after 100 gallons of use (approximately 3,200 cups), or if the plunger becomes difficult to depress.

**Disposal** — Securely wrap the used cartridge in newspaper and discard with trash.

Replacement cartridges (with instructions) are available from the dealer where you purchased your PÜR™ Traveler purifier, or can be ordered direct from PÜR™, Inc. (call 1-800-845-PURE for ordering details or to answer any questions you may have).

**Sub More information about Your PÜR™ Water Purifier**

The PÜR™ Traveler represents the state-of-the-art in microbiological water purification technology.

Its patented Tritex™ system combines two distinct technologies:

- A microfilter removes all microorganisms (such as giardia cysts) which are larger than one micron.
- A tri-iodine resin then kills any smaller bacteria and viruses on contact. The result is microbiologically safe drinking water.

However, the purifier does not desalinate water, and processing heavily-sedimented water will significantly reduce the life of the purifier cartridge. Avoid these applications.

**Please Note:** This purifier is only intended for short term or limited use when there is a reasonable expectation that the water has microbiological contamination. Persons with thyroid problems and pregnant women should consult their physician prior to use. Keep out of the reach of children. Your PÜR™ Traveler has been tested and proven effective by leading universities, including the Johns Hopkins University and the University of Arizona. For copies of the testing results, please write us at the address below.

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in EPA Letter Dated

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Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the purpose of registration under EPA Reg. 64005-1

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Legal

**LIMITED WARRANTY** **BEST AVAILABLE COPY**

Your PÜR<sup>TM</sup> Traveler antimicrobial water purifier is warranted for one (1) year from the date of purchase against all defects in materials and workmanship. Should your PÜR<sup>TM</sup> antimicrobial water purifier prove defective within one year from date of purchase, return it to the PÜR<sup>TM</sup> retailer from whom it was purchased for replacement. If it is inconvenient for you to return it to the retailer from whom it was purchased, or if you do not receive a satisfactory adjustment, ship the purifier prepaid, with your cash register receipt to: PÜR<sup>TM</sup>, a Division of Recovery Engineering Inc., 2229 Edgewood Avenue South, Minneapolis, MN 55426. We will send you a replacement without charge. Please package your PÜR<sup>TM</sup> Traveler antimicrobial water purifier carefully to avoid damage in transit. **This warranty gives you specific legal rights, and you may have other legal rights which vary from state to state.**