

 **Purifiers**  
Australia

**FIRST NEED®**

# TRAV-L-PURE®

**Drink pure, safe water  
anywhere in the world**

Purifies water instantly without  
chemicals or electricity

**Instantly and Reliably Removes:**

- Cryptosporidia • Viruses • Pesticides
- Giardia • Chlorine • Bacteria • Algae
- Foul Tastes • Organics • Herbicides
- Sediment • Odors • Entamoeba

*Independently  
certified to EPA Guide  
Standard Protocol  
for Microbiological  
Purifiers against  
Bacteria, Cysts  
and Viruses!*



**General Ecology, Inc.**  
[www.generalecology.com](http://www.generalecology.com)

# FIRST NEED® TRAV-L-PURE® water purifier



Water-related illnesses affect nearly 40% of the traveling population. Medicines can treat only the symptoms, and these medicines often are difficult to obtain in foreign countries—prevention always is the best cure. First Need® Trav-L-Pure purifier helps ensure a healthy, worry-free trip by removing the contaminants which normally cause distressing waterborne illnesses. When traveling, you and your family can stay healthy and properly hydrated with deliciously refreshing, safe water from the First Need Trav-L-Pure system.



All General Ecology® drinking water systems are ecologically compatible. By combining microfiltration, broad spectrum adsorption, molecular sieving and other natural separation mechanisms, First Need systems produce safe, clean, healthy water without adding iodine or other pesticides.



General Ecology's First Need systems have passed rigorous verification and field testing by research institutions, health and safety associations, independent laboratories, expeditions and individual users worldwide.



No other system, regardless of price, can match First Need purifiers' combination of all-around effectiveness, reliability, size, weight and operating safety.

## Compare For Yourself

Removes or Destroys	First Need "Structured Matrix™"	Ceramic Candle	Pour-Through	Straws	Boiling	Chemicals (halazone, iodine, etc.)
Bacteria	YES	-	-	?	yes	-
Viruses	YES	no	-	?	yes	-
Giardia, Cryptosporidia	YES	yes	-	-	yes	?
Pesticides/Toxic Chemicals	YES	no	no	no	no	no
Dirt & Sediment	YES	yes	-	no	no	no
Foul Tastes & Odors	YES	no	-	no	no	no
Indicates End of Useful Capacity	YES	?	no	no	?	no

? Inconsistent, capacity effectiveness unknown.  
- Effectiveness varies - see manufacturer's instructions.



## Easy "Pump and Drink" Operation

1. Pour water into the "easy-fill" prescreen at top of the unit.
2. Pump and drink.



### The Trav-L-Pure purifier includes:

- 1 Self-contained unit
  - 1 Water-resistant nylon carrying case with "twist free" straps and easy release clips
  - 1 Bottle of "integrity test" food coloring
- Screening, Prefiltering and Purification stages



### Technical Specifications

**Cartridge Capacity:** Depends upon the characteristics of water sources and may vary widely. Can range up to 800 pints (400 liters) per canister. Nominal 200-800 pints (varies by source).

**Flow Rate:** 1.25 liters per minute.

**Water Canteen Storage Capacity:** Approx. 22 fl. oz. (650 ml.)

**Unit Weight:** 22 oz. (625 grams)

**Unit Size:** 6.6" x 4.4" x 3.3" (16.8 cm. x 11.2 cm. x 8.4 cm.)

**Important:** First Need Trav-L-Pure unit is intended to provide drinking water, meeting U.S. Public Health Service bacteria standards, from virtually any non-salt water, treatable source.

Distributed by:



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All health claims and offers not in compliance with local or state laws are hereby withdrawn.

\*Microbiological claims based on certification to EPA Guide Standard for microbiological purification.