



# PHSI™

**PURE WATER TECHNOLOGY  
DIVISION**



*The Next  
Generation*



# PURE WATER I

## The Next Generation



**Proprietary  
Electronics**

**Proprietary  
Software**

Performance Driven  
by Software

### **Manufacturing**

High Tech  
Manufacturing  
Quality Control



### **Modular Design**

Ease of  
Maintenance



### **Analytical Lab**

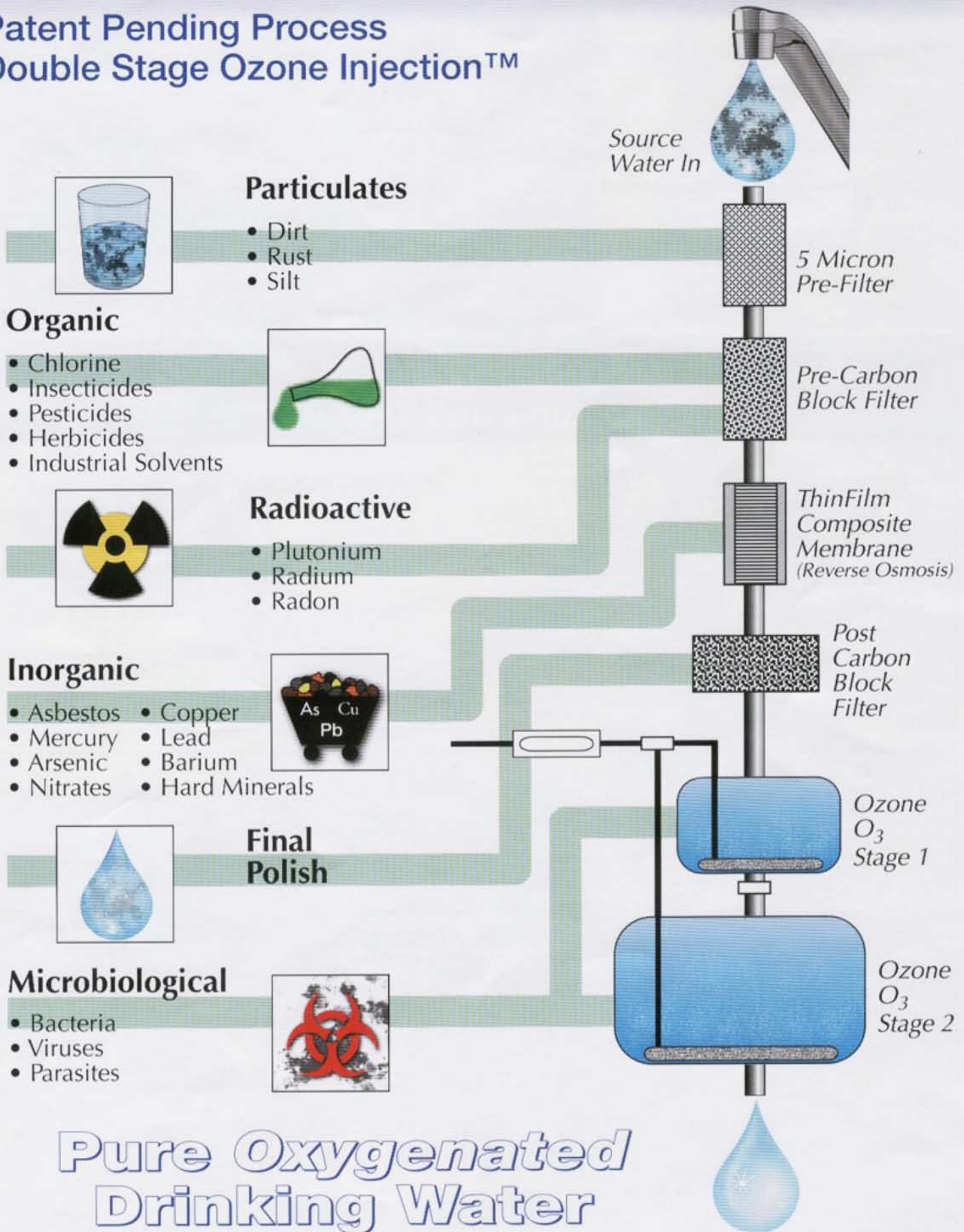


State of the Art Analytical Capability



# 6 Stage Water Purification System

Patent Pending Process  
Double Stage Ozone Injection™



# **PURE WATER I**

## **System Performance Characteristics**

- 6 Stage Water Purification System.
- Oxygenates the water.
- Double Stage Ozone Injection™  
Insures integrity of water in drinking water tank.
- Microprocessor controlled with liquid crystal display (LCD).
- Cold, Hot and Room Temperature faucets.
- Ease of maintenance.
- Modular design.
- Automatic filter change indication for all filters.
- Total dissolved solids (TDS) monitoring for the R.O. membrane.
- Secondary safety liquid level sensor for both process and drinking water tanks.
- 55 1/2" high X 13 1/2" wide X 16" deep.
- Single 120v cord and plug standard (optional 240v).

# **PURE WATER I**

## **Features and Benefits**

- Continuous purification process.
- Continuous supply of purified water.
- No heavy bottles to lift or store.
- Improve overall workplace safety.
- More secure facility – Reduces bottle delivery requirements.
- Patented Double Stage Ozone Injection™ process. Eliminates micro-biological contamination from the water.
- Increases oxygen content of water by more than 120%.
- Built-in system monitoring insures water quality.
- The most state-of-the-art water purification system in the world.

*Proudly Distributed By:*

**Mirex Aquapure Solutions**  
2105 Silber Rd. Suite 101  
Houston, TX 77055

**Phone: (713) 682-3000**  
**Fax: (713) 682-3032**

*Manufactured By:*



**PURE HEALTH SOLUTIONS**  
INCORPORATED

<http://www.purewatertech.com>