

# AQUACORE™ WHOLE-HOUSE WATER SECURITY

## IS YOUR WATER SAFE?

We have become accustomed to opening a faucet and expecting the water we use to be safe and pure. But is your drinking water as pure as you think?

Reports of serious contamination to the water supply in Colorado have been in the news recently. A national assessment study found that "tap water in 42 states is contaminated with more than 140 *unregulated* chemicals that lack safety standards. These harmful chemicals are not tested for and remain in the water supply. New concerns about the impact of man-made contaminants from pharmaceuticals and beauty products on health have been raised. In addition, water distribution systems are not monitored after water leaves the treatment plant, so contaminants can enter the system undetected.

Should you be concerned about the quality and purity of the water you use in your home?

### PROTECT YOUR WATER AT THE POINT OF ENTRY TO YOUR HOME

The Aquacore whole-house water treatment system uses a patented, hollow-fiber technology to remove more biological contaminants more efficiently than any other whole-home water filtration system. It installs at the point of entry of water to your home, so all the water you use is clean and safe.

- ◆ Highly reliable, low cost of operation
- ◆ Self-maintaining, programmable flush cycle
- ◆ Filters out bacteria, cysts, and viruses while beneficial minerals remain
- ◆ Installs with other water treatment devices to handle special water issues
- ◆ Flow rates up to 10 gallons per minute
- ◆ Meets all plumbing codes
- ◆ NSF Certified



### MEETS GREEN STANDARDS

Although there are no Green standards for water systems, Aquacore fits nicely into the Green building practices for efficient use of resources by a building. Aquacore's home water filtration system has a very low impact to the environment:

- ◆ Chemical-free, doesn't waste water
- ◆ Ultrafilter core enjoys a long life, up to 1 million gallons of water filtered
- ◆ Does not damage pipes and improves performance of water-using appliances
- ◆ Uses little space: wall mounts in as little as a 3'x5' space

