



## ***Watercheck and Watercheck w/Pesticide Option***

The Watercheck is an 83-item screen of well water for the following: bacteria (presence/absence test for Coliform and E-Coli bacteria); 19 heavy metals and minerals; 6 other inorganic chemicals; 5 physical factors; 4 trihalomethanes and 47 volatile organic chemicals. The Watercheck with Pesticide adds an additional check for 20 pesticides, herbicides and PCBs. Each test kit is designed for one sample location.

## ***City-Check Standard***

The City-Check Standard package is a comprehensive water analysis of city water. This package tests 17 metals/minerals, 6 inorganic chemicals, 4 physical characteristics, 16 disinfection and disinfection by-products and 47 volatile organic compounds.

## ***City-Check Deluxe***

The City-Check Deluxe package covers all the items in the standard testing package, then adds a group of 20 pesticides, herbicides and PCBs. Pesticides and herbicides are more likely to be present in water supplies that have surface water as their source.

## ***RO Check***

The RO Check was designed to determine the quality of feed water for specific items such as cations, anions, other inorganic chemicals and physical characteristics. There are a total of 31 parameters on this test including items such as silica, potassium, carbonate and bicarbonate to name a few.

## ***Complete RO Screen***

The complete RO was developed to be the most complete analysis available for reverse osmosis design. The Complete RO-Screen offers a comprehensive, in-depth analysis of 22 metals, 9 other inorganics and 14 other parameters necessary to determine the proper reverse osmosis system specification.