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PROPUR™ PROONE® G2.0 MINERAL TEST REPORT

Report # 15-173-2 Propur™ ProOne® G2.0 Filter
Report Date: 08/10/2015

While there is discussion in the scientific community as to what are “good” and “not so good” minerals as related to drinking water, some familiar minerals considered to be “good minerals” include calcium, magnesium and potassium, and “not so good” to include lead, arsenic, antimony, aluminum and barium.

Table 1
PROPUR™ FILTER PROONE® G2.0 REDUCTION RESULTS

| Test Parameter | Influent Water Concentration | Filter Element ProOne G2.0 Results | % Reduction |
|----------------|------------------------------|------------------------------------|-------------|
| Calcium | 185 mg/L | 35 mg/L | 81.1 |
| Magnesium | 18.5 mg/L | 19 mg/L | 0.0 |
| Potassium | 40 mg/L | 39 mg/L | 2.5 |

Table 2
PROPUR™ FILTER PROONE® G2.0 REDUCTION RESULTS

| Drinking Water Contaminant Tested | Influent Water Concentration in µg/L | Filter Element ProOne® G 2.0 Effluent Concentration in µg/L | % Reduction |
|-----------------------------------|--------------------------------------|---|-------------|
| Aluminum | 220 | 4.3 | 98.0 |
| Antimony | 6.2 | 0.0 | 100.0 |
| Arsenic (+3 and +5) | 310 | 2.7 | 99.7 |
| Barium | 250 | 2.5 | 99.0 |
| Lead | 152 | 0.0 | 100.0 |

Jaime Young

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The removal/reduction of contaminants or other substances that maybe present in your water supply may vary depending on its content. The contaminants or other substances removed or reduced are not necessarily present in all users' water. Some contaminants maybe more easily filtered than others. Percentage of reductions will vary over the life of the filter based on the level of contaminant(s) found in your water supply. Testing was performed under standard laboratory conditions. Actual performance may vary.