

**Clear Mountain Smart Alkaline Water** contains more  
**Electrolytes & Minerals** than other premium waters  
 Evamor naturally alkaline artesian water and Essentia water

| <b>Electrolytes &amp; Minerals<br/>mg/L</b> | <b>Clear<br/>Mountain<br/>Smart Alkaline<br/>Water<sup>^</sup></b> | <b>Evamor<br/>naturally<br/>alkaline<br/>artesian<br/>water</b> | <b>Capi<br/>alkaline<br/>water</b> | <b>Essentia<br/>alkaline<br/>water</b> | <b>pH8<br/>alkaline<br/>water</b> |
|---|--|---|------------------------------------|--|-----------------------------------|
| Calories                                    | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Trans Fat                                   | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Saturated Fat                               | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Cholesterol                                 | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Total Sugars                                | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Carbohydrates                               | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| Chlorine                                    | <b>0</b>   | nr  | nr                                 | nr                                     | nr                                |
| pH  | <b>8.25</b>  | 8.8   | 8.5                                | 9.7                                    | 8.3                               |
| Magnesium                                   | <b>36</b>  | 0   | 8                                  | 1.4                                    | 23.1                              |
| Calcium                                     | <b>52</b>  | 1.2   | 50                                 | 0                                      | 72.5                              |
| Potassium                                   | <b>4</b>   | 0   | 2                                  | 7.7                                    | 3.26                              |
| Chloride                                    | <b>69</b>  | 2.5   | 67                                 | 0                                      | 0                                 |
| Sodium                                      | <b>180</b>   | 69  | 50                                 | 14                                     | 98.7                              |
| Sulphate                                    | <b>30</b>  | 13  | 14                                 | 3.3                                    | 0                                 |
| Silica (residual)                           | <b>4</b>   | 0   | 0                                  | 0                                      | 11                                |
| Carbonate as CaCO <sub>3</sub>              | <b>17</b>  | 7.7   | 0                                  | 43                                     | 0                                 |
| Bicarbonate as CaCO <sub>3</sub>            | <b>346</b>   | 150   | 200                                | 140                                    | 322                               |
| <b>Total Electrolytes and Minerals</b>      | <b>733</b>   | <b>243.4</b>  | <b>391</b>                         | <b>209.4</b>                           | <b>530.6</b>                      |

<sup>^</sup> Average concentration sample of the electrolytes and minerals found in Clear Mountain Smart Waters. <sup>\* A</sup>

\* Typical analysis taken from product labels and online (mg/L)

\* nr signifies not reported

\* Variations (“Range”) occur because of changes to the characteristics of the inflow water.

\*\* WS&S reserves the right to update the above table

