## Maintaining Your Hot Tub on the Mineraluxe System

- a. Maintain proper water balance by testing and adjusting pH regularly and TA, CH on a periodic basis.
- b. Once a week, apply 1 **Mineraluxe Cube** per 2,000 litres of hot tub water. For smaller volumes (<1,000 litres) or hot tubs with infrequent use, the dosage may need to be modified to 1 Cube every 2 weeks.
- c. Following the addition of the **Mineraluxe Cube**, apply 1 pouch of **Mineraluxe Oxygen** per 1,500 litres of hot tub water. Cut the top of the pouch off with scissors and sprinkle into water with pump running. Leave the cover off for a minimum of 15 minutes.
- d. Maintain the bromine or chlorine residual consistently at 3 5 ppm. When low, instantly boost with **Dazzle Bromine Granules** for bromine systems or **Dazzle Chlorine Granules** or **Stabilized Chlorine Granules** for chlorine systems.
- e. Keep your filter cartridge working properly by rinsing once per week and performing a **Mineraluxe Filter Revive** treatment once per month.
- f. Once the hot tub has been set-up and operating successfully on the **Mineraluxe**System, the use of **Mineraluxe Cleanse & Drain** prior to each draining would no longer be required. This treatment would only be needed for specific problem solving purposes and at the recommendation of your **Dazzle** retailer.

If You're Starting on the Mineraluxe System and You've Recently Drained and Refilled:

If you recently drained and cleaned your hot tub and do not wish to go through this process again, go ahead and commence maintenance with the *Mineraluxe System*. Due to the intense biofilm and scale removing properties of the *Mineraluxe System*, you may see some sloughing of scale and/or biofilm back into your hot tub water within the first few days of use. Should this happen, continue to operate your hot tub normally, rinsing the filter cartridge daily. The water will clear after a short period of time (1 – 3 days).



## Getting Started on the Mineraluxe System

- a. Deep cleanse the filter cartridge Use **Mineraluxe Filter Revive** to thoroughly cleanse the cartridge. Soak the cartridge in a solution of **Filter Revive** and hot water for best results. Follow label directions. It is also recommended that another treatment be done 3 5 days following initial set-up.
- b. Deep cleanse the system Use Mineraluxe Cleanse & Drain to deep cleanse the hot tub surfaces of any legacy biofilm, greases, oils, etc.
   Cleanse & Drain is added to the hot tub water prior to it being drained.
   For best results, apply 24 48 hours prior to draining and activate the high speed pump(s) periodically through this period.
- c. Clean the tub surfaces Use **Dazzle Tub Cleanse** to wipe down the accessible surfaces of the tub as well as the underside of the cover.
- d. Refill the hot tub.
- e. Properly balance the hot tub water. Specifically, balance Total Alkalinity, pH and Calcium Hardness to desired levels. If in a high Total Alkalinity area, proceed to the next step after the 1st addition of **Dazzle Balance pH-**.
- f. Once the water is balanced, add 2 **Mineraluxe Cube** for hot tubs up to 2,000 litres in volume. Apply directly into the skimmer basket or filter compartment with the high speed pump operating. For volumes greater than 2,000 litres, apply 1 additional **Mineraluxe Cube** for each additional 1,000 litres.
- g. Immediately following the addition of the Mineraluxe Cube, apply 1 pouch of Mineraluxe Oxygen per 1,500 litres of water. Cut the top of the pouch off with scissors and apply by sprinkling across the hot tub water with the high speed pump operating. Leave the cover off for a minimum of 15 minutes.
- h. Test your bromine or chlorine residual and adjust to ensure 3 5 ppm.

  Fast dissolving **Dazzle Bromine Granules** will instantly establish or boost the bromine level when needed. **Dazzle Chlorine Granules** or **Dazzle Stabilized Chlorine Granules** will instantly establish or boost your chlorine level when needed. Once your bromine or chlorine residual is established, apply **Mineraluxe Bromine Tablets** or **Mini Chlorinating Tablets** to a floater or alternate feed method to maintain the desired level continuously. Remember, the **Mineraluxe** system will reduce the quantity of bromine or chlorine required to maintain 3 5 ppm so reduce the quantity of tablets or granules being employed accordingly.

