ABSTRACT

The present invention describes an apparatus to produce high frequency light rays and sound waves for bio-filtration and bio dynamisation process. The apparatus comprises an electronic device that generates a light signal and is modulated by the sound information. The apparatus uses a copper lemniscate design (37). The lemniscate flowforms enables water to reoxygenate, revitalise and rejuvenate. The copper being an excellent conductor transmits the frequency energy to the water circulating in the lemniscates and improves charge in electrons. The copper release in an ionic form have many advantages like fight against anemia, allow better absorption of iron because copper is necessary for the synthesis of hemoglobin.