CLAIMS

1. A shower water filter unit (100) having:
   a water storage tank (108);
   a water inlet;
   a shower head (120);
   a flexible shower hose member (152, 154, 156) having a first end connected to the storage tank (108);
   wherein a disposable water filter unit is provided to supply continuous flow of filtered water;
   characterized in that
   the shower water filter unit comprises:
      a primary filter (112);
      a secondary filter (114); and
      a tertiary filter (116);
      further characterized in that the tertiary filter is held in an elongated filter cartridge which is aligned to be coaxial with longitudinal axis of the shower head; a dynamic O-ring (115) is seated in annular grooves in a cartridge neck for water tight seal; and the tertiary filter (116) is made of magnetic ceramics balls and mineral stones for water activation treatment by transforming water into smaller clusters of water molecules.

2. The shower water filter unit (100) according to claim 1, wherein the primary filter (112) is constructed from a polymer type material.

3. The shower water filter unit (100) according to claim 2, wherein the polymer type material is able to filter particle size of 10 microns and above.

4. The shower water filter unit (100) according to claim 1, wherein the secondary filter (114) comprises of activated balls to remove chlorine from municipal water supply.

5. The shower water filter unit (100) according to claim 1, wherein the shower head (120) is a hand held device.

6. The shower water filter unit (100) of claim 1, wherein the shower head (120) is connected to the first end of storage tank (108) through the flexible hose.

7. The shower water filter unit (100) of claim 1, for use to remove chlorine, organic contaminant and suspended solids.