

What is claimed is:

1. A drinking electrolytic water apparatus using bottled water as raw water wherein raw water in a bottle (1) which supplies raw water is pumped into a filter device (2) having a filter (2') by a squeeze pump (7), the raw water filtered by the filter device (2) is sent to an electrolytic device (3) having electrolytic means, the raw water is electrolyzed, ~~the~~ an electrolyzed electrolytic treated water is mixed with concentrated water, which is water that is trapped in a reverse osmosis filter film, or the concentrated water is mixed with raw water, by switching a path selection valve (4), the ~~water~~ electrolyzed electrolytic treated water is stored in a water storage tank (5) ~~which is maintained cool,~~ and ~~the cooled~~ a mixed water is supplied by operating an intake valve (6).

2. The drinking electrolytic water apparatus using bottled water as raw water according to claim 1, wherein the electrolytic device (3) is a non-diaphragm electrolytic cell.

3. The drinking electrolytic water apparatus using bottled water as raw water according to claim 1, wherein the raw water has a water quality that satisfies at least one of the following conditions: pH of raw water is in a range of 5.8 to 8.6, density of residue on evaporation is 500 mg/L or lower, hardness is 300 mg/L or lower, and density of chloric acid is 0.4 ppm or lower.