CLAIMS

1. A shower head, comprising

a head portion that includes shower holes, wherein minute bubble generators are disposed at positions on an upstream side and a downstream side in a water passage,

a switch mechanism for the water passage is provided, and

the switch mechanism is capable of switching between a water passage that passes through the minute bubble generator on the upstream side and the minute bubble generator on the downstream side, and a water passage that passes through the minute bubble generator on the upstream side but does not pass through the minute bubble generator on the downstream side.

2. The shower head according to claim 1, comprising a handle held by a user, wherein the head portion is located proximate to a distal end of the handle.

3. The shower head according to claim 2, wherein

the minute bubble generator on an upstream side of water is located in the handle, and

the minute bubble generator on a downstream side of the water is located in the head portion.

4. The shower head according to claim 3, wherein

the minute bubble generator on the upstream side has a straight passage mode with a constriction so as to utilize a Venturi effect, and

the minute bubble generator on the downstream side has a swirling flow mode.

5. The shower head according to claim 3, wherein the minute bubble generator on the upstream side includes a passage of a straight passage mode, the passage including constrictions.

6. The shower head according to claim 3, wherein the minute bubble generator on the downstream side includes passages of a swirling flow mode.

7. The shower head according to claim 1, wherein

a bifurcated portion is disposed at a part of the water passage, and

the switch mechanism is disposed in a narrow section of the bifurcated portion.

8. The shower head according to claim 7, wherein the minute bubble generator is disposed on each of an upstream side and a downstream side of the bifurcated portion.

9. The shower head according to claim 8, wherein a switch button of the switch mechanism on a front surface of the head portion is shifted from a central position in a left-right direction.