

ABSTRACT

To provide a chemical volatilizing device with long lasting chemical volatilizing performance, when a storage container 6 is switched between an upright position and an inverted position turned upside down relative to the upright position, an inner container 10 moves down under its own weight. In one of the upright and inverted positions, openings 20a in the circumferential face of an outer container 20 and openings 10a in the circumferential face of the inner container 10 overlap with each other; in the other of those positions, the inner openings 10a are displaced from the outer openings 20a in the vertical direction so that the outer openings 20a are closed by the surroundings of the inner openings 10a.

[Fig. 13]