and by means of which the at least one ventilation channel is closed in an airtight and germproof manner, and

- a tamper-evident safety device with a first segment which is to be removed irreversibly before a first use, wherein the first segment to be removed serves as shut-off element, and the at least one ventilation channel is closed in an airtight and germproof manner by means of the first segment before a removal of the first segment.

6. The discharge device as claimed in claim 5, further comprising an outlet channel, which connects the liquid reservoir to the outlet opening, and an outlet valve, which opens depending on pressure or can be manually actuated and which is arranged in the outlet channel and, in a closed state, closes the outlet channel.