Claims

1. A container with a safety device (16), in particular, in the form of a blow-molded plastic container, preferably in the form of an ampoule, comprising a storage part (4) for receiving a medium which can be dispensed via a container opening (10) and comprising a head part (6), which is releasably connected to the storage part (4) via a separation point (12), and which releases the container opening (10) for a removal process of the medium after the head part has been separated from the storage part (4), wherein the separation of the head part (6) from the storage part (4) is completely prevented or at least complicated by means of the safety device (16) in a safety position, and in that, in at least one release position, the head part (6) can be easily removed from the storage part (4) via the separation point (12), and wherein the safety device (16) has a securing bracket (18) which, in the safety position, at least partially spans the head part (6) in the manner of a bracket and which, in the respective release position, assumes a pivot position opposite the storage part (4), which pivot position releases the head part (6) for an actuation, in particular for its removal from the storage part (4).

2. The container according to Claim 1, characterized in that the securing bracket (18) is pivotably linked to the storage part (4) via its two ends facing the storage part (4) by means of linkage points (20).

3. The container according to Claim 2, characterized in that the linkage points (20) abut a frame (22) of the storage part (4) which defines a midplane (24) for the container and the wall thickness of which is selected thinner than the wall thickness for the securing bracket (18).

4. The container according to one of Claim 2 or Claim 3, characterized in that the two linkage points (20) are disposed diametral to a longitudinal axis (26) of the container and are formed as trunnions.

5. The container according to any one of Claims 2 to 4, characterized in that the respective linkage point (20) is disposed in an area of the container in which a cylindrical neck part (8) of the storage part transitions into a conical taper of this neck part (8), which ends at the container opening (10).

6. The container according to Claim 3, characterized in that the free pivot path of the securing bracket (18) can pivot from a zero position relative to the longitudinal axis (26) of the container, which corresponds to the safety position, into an unlocked position, which corresponds to the release position, which varies from the zero position by at least 90° of pivot.

7. The container according to Claim 3 or Claim 6, characterized in that the securing bracket (18) in its safety position is releasably fixed by means of at least one connection part (28) along the outer contour of the head part (6) and/or of the neck part (8).

8. The container according to any one of Claims 3, 6 or 7, characterized in that the securing bracket (18) with its outer contour in the safety position forms a partial frame in the manner of a card part (30), which at least partially surrounds the storage part (4).

9. The container according to one of the preceding claims, characterized in that it is releasably connected via a separation point (2) between neighboring card-type frames (22) with at least one neighboring container.