Claims:

1. Nebulizer ~~(1)~~ for a fluid ~~(2)~~wherein the nebulizer is constructed as an inhaler for medical aerosol treatment, the nebulizer comprising an insertable container ~~(3)~~ containing the fluid ~~(2)~~, the container ~~(3)~~ comprising a fluid outlet ~~(24)~~ for the fluid ~~(2)~~, the fluid outlet ~~(24)~~ being closed by a first closure ~~(25)~~ in a delivery state of the nebulizer ~~(1)~~, wherein the container ~~(3)~~ is already disposed in the nebulizer ~~(1)~~ in the delivery state, the nebulizer ~~(1)~~ comprising a conveying element, in particular a conveying tube ~~(9)~~, for conveying the fluid ~~(2)~~ from the container ~~(3)~~, the nebulizer ~~(1)~~ being constructed so that the first closure ~~(25)~~ and, thus, the fluid outlet ~~(24)~~ are opened inside the nebulizer ~~(1)~~ before or during first use of the nebulizer ~~(1)~~

by insertion of the conveying element,

~~characterized in~~

~~that~~wherein the conveying element is already partly inserted into the container (3) in the delivery state without opening the first closure ~~(25)~~.,

the container comprising a closure part having a first end located within the container and extending towards a second end at which the fluid outlet for the liquid is located, with the first closure being located at the first end of the closure part,

wherein in the delivery state, an end of the conveying element is disposed within the closure part in such a way that it is disposed through the fluid outlet at the second end, but not piercing the first end of the closure part, and

wherein in an activated state, the end of the conveying element advances through the first closure and into communication with the liquid within the container.

2. Nebulizer according to claim 21, ~~characterized in that~~wherein the container ~~(3)~~ comprises a second closure ~~(26)~~ for closing the fluid outlet ~~(24)~~, wherein the second closure ~~(26)~~ is already opened by the conveying element in the delivery state.

~~3. Nebulizer (1) for a fluid (2) comprising an insertable container (3) containing the fluid (2), the container (3) comprising a fluid outlet (24) for the fluid (2), the fluid outlet (24) being closed in a~~

~~delivery state of the nebulizer (1), wherein the container (3) is already disposed in the nebulizer (1) in the delivery state, the nebulizer (1) being constructed so that the fluid outlet (24) is opened inside the nebulizer (1) before or during first use of the nebulizer (1), wherein the container (3) comprises a first preferably inner closure (25) and a second preferably outer closure (26) for closing the fluid outlet (24),~~

~~**characterized in**~~

~~that the second closure (26) is already opened by the nebulizer (1) in the delivery state, and that the nebulizer (1) is constructed so that the first closure (25) is opened later separately inside the nebulizer (1) before or during first use of the nebulizer (1).~~

~~4. Nebulizer according to claim 3, characterized in that the nebulizer (1) comprises a conveying element, in particular a conveying tube (9), for conveying the fluid (2) from the container (3).~~

~~5~~3. Nebulizer according to claim 2 ~~or 4~~, ~~characterized in that~~wherein the first and second closure ~~(25, 26)~~ are opened by means of the conveying element, particularly by piercing or insertion.

~~6~~4. Nebulizer according to one of claims 2 ~~to 5~~or 3, ~~characterized in that~~wherein the second closure ~~(26)~~ is opened by the nebulizer ~~(1)~~ automatically when inserting the container ~~(3)~~ or when - preferably partly - closing a housing or housing part ~~(18)~~ of the nebulizer ~~(1)~~.

~~7~~5. Nebulizer according to one of claims 2 to ~~6~~4, ~~characterized in that~~wherein the second closure ~~(26)~~ is a seal of foil ~~and/or covering the first closure (25)~~.

~~8~~6. Nebulizer according to one of the preceding claims, ~~characterized in that~~wherein the nebulizer ~~(1)~~ comprises a housing which is closed only partly in the delivery state and completely closed before or for using the nebulizer ~~(1)~~;.

7. Nebulizer according to claim 6, ~~preferably~~ wherein the housing comprises a housing part ~~(18)~~ which is snapped on or inserted partly in the delivery state and which is snapped on or inserted completely for completely closing the housing, in particular wherein the first closure ~~(26)~~ is opened automatically when completely closing the housing.

~~9~~8. Nebulizer according to one of the preceding claims, ~~characterized in that~~wherein the first closure ~~(26)~~ can be opened by in particular telescopically pushing in the nebulizer ~~(1)~~, preferably a housing or housing part ~~(18)~~ of the nebulizer ~~(1)~~.

~~10~~9. Nebulizer according to claim ~~6, 8 or 9~~4, 6 or 8, ~~characterized in that~~wherein the nebulizer ~~(1)~~ comprises a securing member ~~(30)~~ for axially securing the housing or housing part ~~(18)~~ in the delivery state against complete closing.

~~10. Nebulizer according to one of the preceding claims, characterized in that the first closure (25) is located inside the container (3) or spaced from an end~~

~~of the container (3).~~

~~11~~10. Nebulizer according to one of the preceding claims, ~~characterized in that~~wherein the container ~~(3)~~ is moveable preferably in a stroke action during ~~conveying of the fluid, pressure generation and / or~~ nebulization.

~~12~~11. Nebulizer according to one of the preceding claims, wherein ~~characterized in that~~ the nebulizer ~~(1)~~ comprises a transportation lock ~~(29)~~ for holding the container ~~(3)~~ unmovable, in the delivery state, in particular such that the first closure ~~(26)~~ can-not be opened.

~~13~~12. Nebulizer according to claim ~~12~~11, wherein ~~characterized in that~~ the transportation lock ~~(29)~~ can be released, opened or unlocked before or during opening of the first closure ~~(25)~~

13. Nebulizer according to claim 11 or 12 ~~and/or~~ wherein the transportation lock can be released, opened or unlocked by means of a housing ~~(1)~~ or housing part ~~(18)~~ of the nebulizer ~~(1)~~ ~~and/or~~ when completely closing a housing of the nebulizer ~~(1)~~.

~~14~~14. Nebulizer according to claim ~~12~~ 11, 12 or 13, wherein ~~characterized in that~~ the transportation lock ~~(36)~~ comprises at least one gripping arm ~~(35)~~ ~~flexable~~ flexible to unlock or release the container ~~(3),~~ .

15. Nebulizer according to claim 11, 12, 13 or 14, wherein the transportation lock comprises ~~and/or~~ a control member ~~(39)~~, particularly a ring, which is axially moveable~~, preferably a housing part,~~ to unlock or release the container ~~(3),~~ .

16. Nebulizer according to claim 14, ~~preferably~~ wherein the gripping arms ~~(35) and optionally a piercing element (22)~~ are formed by a bottom or member ~~(37)~~ of a housing part ~~(18)~~ of the nebulizer ~~(18)~~.

~~15. Nebulizer according to one of the preceding claims, characterized in that the nebulizer (1) is constructed as an inhaler, particularly for medical aerosol treatment.~~

17. Nebulizer according to one of the preceding claims, wherein ~~characterized in that~~ the first closure is located inside the container or spaced from an end of the container.