

ABSTRACT

SAFETY COVER FOR COUPLING WITH AN INJECTION DEVICE

The present invention relates to a safety cover (1) for coupling with an injection device, comprising a base (2), a cover (3) with an outer housing (4) and an inner housing (5), and a hinge element (6), wherein the outer housing (4) is coupled with the inner housing (5) in a coaxial arrangement, wherein the inner housing (5) is connected with the base (2) by means of the hinge element (6), so that the cover (3) is able to be pivoted from an initial position into a treatment position, wherein the outer housing (4) is able to be twisted relative to the inner housing (5), wherein the outer housing (4) has at least one recess (11) and the base (2) has at least one locking device (12), corresponding with the recess (11), wherein the locking device (12), on the presence of the outer housing (4) in a locking position, twisted with respect to the inner housing (5), engages in a form-fitting manner into the recess (11) and in this way blocks the outer housing (4) relative to the inner housing (5).

In order to provide a safety cover which is protected from a maloperation in connection with an injection device with a screw connection, it is proposed according to the invention that the base (2) comprises at least one locking device (12), by means of which the base (2), on the presence of the outer housing (4) in a starting position, engages with the outer housing (4) in a form-fitting manner, wherein the cover (3) is able to be transferred into an end position in which the engagement of the locking device (12) with the outer housing (4) is terminated and in this way the twisting of the outer housing (4) relative to the inner housing (5) is freed.

Figure 1