Claims

1. A method of assembling a syringe, the method comprising the steps of:

i) providing a body (2) and a stopper (10), the body (2) comprising an outlet (12) at an outlet end (14) and the stopper (10) being arranged within the body (2) such that a front surface (16) of the stopper (10) and the body (2) define a variable volume chamber (18) from which a fluid (20) can be expelled though the outlet (12), the stopper (10) providing a sealing function by defining the rear of the variable volume chamber (18) with a fluid tight seal and being provided with an inner bore which is so dimensioned as to be able to connect a plunger in a snap fit manner, the outlet (12) being releasably sealed and the variable volume chamber (18) containing a medicament;

ii) providing a plunger (4) comprising a plunger contact surface (22) at a first end and a rod (26) extending between the plunger contact surface (22) and a rear portion (25) and arranging the plunger contact surface (22) and at least part of the plunger (4) within the body (2) without coupling the plunger (4) to the stopper (10) and in which the variable volume chamber contains an injectable medicament comprising a medicament suitable for the treatment of an ocular disease in which the rod comprises at least one rod shoulder directed away from the plunger contact surface and a backstop is provided, the backstop including a backstop shoulder is coupled to the syringe body after the plunger has been arranged in the body and the rod shoulder is arranged between the outlet end and the backstop shoulder.