ABSTRACT

SINGLE-USE DEVICE FOR INJECTION

The invention relates to a single-use device for injection, which comprises a pre-filled syringe (1), provided with a front nose (1a) which supports an injection needle (2) which is protected by a protective cap (3), and a syringe body (7) which accommodates the said syringe. According to the invention, this device for injection comprises a joining piece (32), known as a joining piece with claws, consisting of at least two tabs which can be extended radially, which can cover the protective cap (3), and are provided with at least one inner claw for grasping the said cap. In addition, the syringe body (7) comprises a front section (8b) which can be separated, is delimited by a breakable area (14), and comprises a neck (50), which is designed to clamp the tabs of the joining piece with claws (32), such that the latter ensure grasping of the protective cap (3), the said section which can be separated (8b) and the joining piece with claws (32) being provided with conjugated means for locking in translation and in rotation of the latter relative to one another.



