ABSTRACT

The invention relates to an implant device for once-only use, said device comprising an elongated implant container or housing (10), a cannula (11) and a plunger (20) which is displaced longitudinally within the implant housing.

The device is characterized in that the surface (21) of the plunger and the inner wall (15) of the implant housing are equipped with interacting elements (22, 12) which allow an inwards displacement of the plunger into the implant housing while preventing the removal of the plunger from the implant housing.

This Sheet Has Been Replaced

