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Abstract

The present invention relates to a kit-style syringe filled with medicine which includes a cylinder having openings on both ends and a communicating passage provided near the one opening; a partition stopper which is slidable within said cylinder and defines a plurality of chambers in said cylinder; an elastic end partition having a passage in a radial direction fit on the one opening side of said cylinder and guided to said communicating passage; and a rigid syringe connection portion fit in said end partition. A communicating portion for communicating medicine with a peripheral groove of the partition stopper within said cylinder is formed. Another configuration includes a syringe needle mounting portion and an external cylinder for protection outside said syringe needle mounting portion which are formed at the tip of a cylinder made of synthetic resin in which a tip hermetic-sealing portion for hermetically sealing said syringe needle mounting portion in said external cylinder is integrally formed at the tip of said external cylinder. The tip hermetic sealing portion has a head and a twisting plate. The cylinder is a resin-integral type in which a communicating groove for introducing medicine solution successive to the

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syringe needle connection portion is formed in a front vacant chamber of said cylinder. The front vacant chamber of the cylinder partitioned by said partition stopper is sealed with gas. Thus, invasion of drops or vacteria into the cylinder can be prevented.

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