

**PROCEDURE FOR THE FILLING OF SOLIDS IN PHARMACEUTICAL
CONTAINERS AND THE SEALING THEREOF UNDER STERILE CONDITIONS**

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ABSTRACT

A sterile procedure for the filling of solids in pharmaceutical containers and the sealing thereof under sterile conditions; among these being syringes, vials, capsules, ampoules, single-dose devices or cartridges filled with solid substances selected from the group formed by powder
10 granules, pellets, nanoparticles or microparticles, obtaining the airtightness of said containers. More specifically, the procedure achieves the avoidance of the adherence of the aforementioned substances to the sides of the pharmaceutical containers, thus ensuring the airtightness of the seal of the container and likewise the exactitude of the weight of solid dispensed into the container.

[Figure 1]