

METHOD OF PRODUCING POWDERED MEDICINE MULTI-DOSE
ADMINISTERING DEVICE AND APPARATUS THEREFOR

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ABSTRACT OF THE DISCLOSURE

Parts of a powdered medicine multi-dose
10 administering device are assembled, powdered medicine is
filled and assembly that is obtained is inspected all on
an automatic production line to increase productivity
while preventing the production of defective products.
The powdered medicine multi-dose administering device is
15 produced through automated steps of inserting a filter
(12) in a filter-fitting portion (11a) of a container
(10), inserting an inner cylinder (15) in the container
body (10), filling the container with the powdered
medicine through a ring-like opening between an opening
20 in the upper part of the container and the inner
cylinder, fitting an inner closure (19) to the container
and to the inner cylinder, fitting a nozzle (20) to the
container while coupling it to the inner cylinder, and
inspecting the thus obtained assembly.



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