The invention refers to the field of medicine and can be used for dosing generation of solid aerosol.

The device for haloaerosol generation consists of a body (1) comprising a detachable container (2) with a salt (5) and an electromagnet (3), connected to a control unit (8).

Novelty consists in that into the detachable container (2) above the salt (5) it is installed a mobile ferromagnetic piston (6) and the sidewalls of the container are equipped with long slots (7).

Claims: 1 Fig.: 1

