Abstract

The invention relates to an inhaler (1) for powdery substances (33), in particular medical substances, with a substance storage chamber (27) and a dosing chamber (34), which receives a defined amount of the substance, is formed as a cross-hole (35) of a rod (36) and can be displaced from a filling position (B) into an emptying position (E), in which emptying position (E) the dosing chamber (34) is located in an air flow channel (21). To further improve a generic inhaler, in particular with regard to emptying of the dosing chamber in a way that is optimum for the patient, it is proposed that the rod (36) has a number of dosing chambers (34) that are located one after the other on the rod (36), which preferably move into the emptying position (E) one after the other during a discharge actuation and can be blown out one by one as intermingling small portions (instead of one large one) by positive air pressure in the air flow channel (21).

Exemplary figure: Figure 1