ABSTRACT

The invention relates to a dosing device (1) for inhaling a powdery substance (2), particularly of a medical nature, which is arranged in a storage chamber (6) above a trailing bottom (7) and can be brought from said storage chamber into an evacuation readiness position, and having a display (A) associated with the actual filling level in the area of the device wall (17). In order to further develop a dosing device of the type in question particularly with regard to an improved display in an advantageous manner, it is proposed that the display (A) be composed of a strip tape (19) carried along by the bottom and deflected by 180°, wherein the deflection area of the strip tape (19) lies behind the transparent device wall (17).