

ABSTRACT

A childproof package (10) for comparatively large-surfaced and pressure-sensitive therapeutic products (1) such as transdermal therapeutic systems (TTS), embodied as a blister-peel package with a comparatively dimensionally stable, transparent or translucent carrier sheet (2) and a peelable, comparatively highly flexible and extremely tear-resistant cover sheet (3), having at least one receiving space (4) for the product (1) and sealable with sealing material at the adhesive surfaces of the edge (5) extending entirely about the periphery of the package, is characterized in that it has a rupturing aid (6) in the form of a weakening (9) of the sheet (2) along the connection line (x-x) of the package (10), for example by scoring, perforating or embrittlement, said rupturing aid being frangible through flexing and thus exposing a broken edge (20) at which the cover sheet (3) can be gripped and peeled from the carrier sheet (2), and is further characterized in that the stiffness of the sealed-together sheets (2) and (3) is so chosen, in relation to the weakening (9), that children are unable to exert the manual strength necessary for flexing the rupturing aid (6), but adults are easily capable of doing so.

Fig. 2