

Title (en)  
CHILDPROOF, HIGHLY INERT INDIVIDUAL PACKAGING

Title (de)  
KINDERGESICHERTE, HOCHINERTE EINZELVERPACKUNG

Title (fr)  
EMBALLAGE INDIVIDUEL HAUTEMENT INERTE DOTÉ D'UNE SÉCURITÉ ENFANT

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Abstract (en)  
[origin: CA2751998A1] The present invention relates to individual dose packagings (1) for transdermal therapeutic systems or film-like forms of administration in the form of a sealing edge bag that can be peeled back with a complete surrounding and continuous sealing surface, comprising two packaging material elements, that are arranged on top of each other and form the upper side and the bottom side of a bag containing the product, wherein at least one layer of the packaging material elements is a metal layer and at least one packaging material element a film laminate with an at least three-layer design; and the outer layer of the at least three-layer film laminate has a minimum tear resistance of 30 N, wherein said outer layer comprises at least one line-shaped weakening (20, 21) that is not touching the edge of the packaging on the upper and bottom side and the line-shaped weakening has a reduced resistance to tear for opening the packaging. The invention further relates to a method for the production thereof.

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