

Title (en)  
CHILDPROOF HIGHLY-INERT BAG PACKAGING FOR INDIVIDUALLY DOSED FILMS CONTAINING AN ACTIVE INGREDIENT

Title (de)  
KINDERSICHERE HOCHINERTE BEUTELVERPACKUNG FÜR EINZELDOSIERTE WIRKSTOFFHALTIGE FILME

Title (fr)  
SACHET D'EMBALLAGE HAUTEMENT INERTE À L'ÉPREUVE DES ENFANTS, POUR FILMS CONTENANT DES SUBSTANCES ACTIVES DOSÉES INDIVIDUELLEMENT

Publication  
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Application  
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Abstract (en)  
[origin: WO2012084217A1] The invention relates to a childproof packaging for individual doses (1), in particular for preparations for administration in film form, wherein the packaging constitutes a bag produced by sealing, which has at least on each side a covering layer which is provided at least on one side with local weak points (4) which do not touch the edge of the packaging, wherein the local weak points (4) form a cohesive pattern which runs around the individual dose (1) in an arc or a curve and overlaps an angular region of at least 90° when considered from the main area of the individual dose (1).

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