

Title (en)

RECEPTACLE PACKAGING WITH INHALER-ACCOMMODATING GEOMETRY

Title (de)

BEHÄLTERVERPACKUNG MIT AN EINEN INHALATOR ANGEPASSTER FORM

Title (fr)

EMBALLAGE DE RECEPTACLE AVEC GEOMETRIE ACCUEILLANT UN INHALATEUR

Publication

EP 1945529 A2 20080723 (EN)

Application

EP 06847466 A 20061106

Priority

- US 2006043310 W 20061106
- US 73376405 P 20051107

Abstract (en)

[origin: WO2007061621A2] A packaging for a receptacle loadable into an inhaler for pulmonary delivery of the contents of the receptacle. The packaging includes a base and a cover, which base has a surface defining a well that accommodates the receptacle. The well-defining surface includes a first region and a differently shaped second region, which first surface region is shaped to support the receptacle in alignment within the well, and which second surface region accommodates a first end of the receptacle aligned in the well and has a mouth geometry enlarged from the first surface region to allow a portion of an inhaler to be inserted therein to receive the first end of the receptacle for scooping the receptacle into the inhaler from the well.

IPC 8 full level

B65D 75/34 (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 2007061621A2

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