

Title (en)

Package for biological liquids having peelable film for introducing a tube

Title (de)

Verpackung für biologische Flüssigkeiten mit aufreissbarer Folie zur Einführung einer Sonde

Title (fr)

Sachet de conditionnement de substances liquides biologiques à ouverture pelable pour introduction de canules, tubes et sondes

Publication

**EP 0816252 B2 20050921 (FR)**

Application

**EP 97401488 A 19970626**

Priority

FR 9608095 A 19960628

Abstract (en)

[origin: EP0816252A1] The sachet (1) for packaging biological liquids is made of two sheets of thermoplastic material which are welded by a welding cord (2) delimiting a pocket (3). The upper part of the pocket is extended by a filling conduit (4) which has a widened cone (5). Holes (6) are made near the two longitudinal edges which serve to place the sachet on a packaging machine. Welding zones (7,8) hold the two sheets against each other and avoid their separation in the packaging machine. One of the two sheets has, in its upper part, a wax peeling zone (9). After filling, the sachet is sealed in a sealing zone (10) inside the peel off zone near to the upper part of the conduit.

IPC 1-7

**B65D 75/58**

IPC 8 full level

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CPC (source: EP KR US)

**A61D 19/00** (2013.01 - KR); **A61D 19/022** (2013.01 - EP US); **B65B 3/00** (2013.01 - KR); **B65D 75/5855** (2013.01 - EP US); **B65D 75/30** (2013.01 - EP US); **B65D 75/48** (2013.01 - EP US); **B65D 2575/586** (2013.01 - EP US)

Cited by

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**EP 0816252 A1 19980107**; **EP 0816252 B1 20010711**; **EP 0816252 B2 20050921**; AT E202992 T1 20010715; CA 2209421 A1 19971228; CA 2209421 C 20000815; CN 1089308 C 20020821; CN 1176782 A 19980325; DE 69705589 D1 20010816; DE 69705589 T2 20011108; DE 69705589 T3 20060427; DK 0816252 T3 20010924; DK 0816252 T4 20051031; ES 2158465 T3 20010901; ES 2158465 T5 20060116; FR 2750399 A1 19980102; FR 2750399 B1 19980814; JP 3312110 B2 20020805; JP H1057447 A 19980303; KR 100264688 B1 20001002; KR 980001726 A 19980330; PL 186578 B1 20040130; PL 320771 A1 19980105; TW 347329 B 19981211; US 5971971 A 19991026

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