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(21) International Application Number: PCT/GB95/00565 (22) International Filing Date: 16 March 1995 (16.03.95) <i>See PCT/13(306)</i> (71) Applicant: AG (PATENTS) LIMITED [GB/GB]; 24 Portland Place, London W1N 4BB (GB). (72) Inventor: KENNEY, Alan, George; 24 Chapmans Way, Over, Cambridgeshire CB4 5PZ (GB). (74) Agent: DAVIES, Christopher, R.; Frank B. Dehn & Co., 179 Queen Victoria Street, London EC4V 4EL (GB).		(81) Designated States: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MN, MW, MX, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TT, UA, UG, UZ, VN, ARIPO patent (KE, MW, SD, SZ, UG), European patent (AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published <i>With international search report.</i> <i>With amended claims.</i> <i>ATMPT's</i> <i>copy</i>

(54) Title: INFUSION PACKAGE

(57) Abstract

An infusion package (2) comprising two panels of porous material sealed together at their peripheral margin (3) to form an infusion (5) containing compartment (4). Two further regions (6) of the panels spaced inwardly from their peripheral margin (3) are also sealed together. A drawstring (7) enters (8) and exits (9) the compartment (4) and is looped within the compartment (4) around the sealed regions (6). The ends of the drawstring (7) outside the infusion package may be provided with tags (10). In use, pulling the ends of the drawstring (7) in opposed directions (11) causes the package at least partially to collapse, thus expressing residual liquid therefrom.

