

Title (en)
MULTI-CHAMBER DISPENSING CONTAINER FOR STORING AT LEAST TWO SUBSTANCES, THE EXTEMPORANEOUS MIXTURE OF THESE SUBSTANCES, AND DISTRIBUTION OF THE MIXTURE

Title (de)
MEHRKAMMER AUSGABEBEHÄLTER ZUM GETRENNTEN LAGERN ZWEIER KOMPONENTEN UND ZUM UNMITTELBAREN VERMISCHEN BEIM ERSTEN GEBRAUCH

Title (fr)
RECIPIENT DISTRIBUTEUR MULTICHAMBRE POUR LE STOCKAGE D'AU MOINS DEUX SUBSTANCES, LE MELANGE EXTEMPORANE DE CELLES-CI ET LA DISTRIBUTION DU MELANGE

Publication
EP 1015335 A1 20000705 (FR)

Application
EP 98905468 A 19980130

Priority
• FR 9800177 W 19980130
• FR 9701633 A 19970207

Abstract (en)
[origin: US6189688B1] A multi-chamber dispensing container for storing at least two substances in an impervious and sterile environment. The container has a tubular body, with a bottom end and an end having an opening. At least one means of occlusion having a continuous outer edge is disposed in an oblique position inside the body between the ends prior to activation of the container. The means of occlusion seals the body imperviously and divides it into two chambers, each containing a substance. The container further has a means for dispensing the substances contained in the body, these means being disposed near the end presenting the opening and sealing this end imperviously. The means of occlusion has two different areas, one of which is partially tearable under the effect of activating pressure from the fingers, the other being designed so as to not tear under the effect of the pressure. This second area maintains the means of occlusion in place within the body after activation.

IPC 1-7
B65D 25/08

IPC 8 full level
B65D 81/32 (2006.01); **B65D 25/08** (2006.01)

CPC (source: EP US)
B65D 25/08 (2013.01 - EP US); **Y10S 215/08** (2013.01 - EP US)

Cited by
US8490943B2

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
US 6189688 B1 20010220; AT E228087 T1 20021215; AU 6104298 A 19980826; AU 724953 B2 20001005; BR 9807555 A 20000201; CA 2278668 A1 19980813; CN 1080685 C 20020313; CN 1249723 A 20000405; DE 69809572 D1 20030102; DE 69809572 T2 20030925; EP 1015335 A1 20000705; EP 1015335 B1 20021120; FR 2759348 A1 19980814; FR 2759348 B1 19990416; JP 2001509759 A 20010724; JP 3294858 B2 20020624; RU 2184058 C2 20020627; WO 9834842 A1 19980813

DOCDB simple family (application)
US 35552099 A 19990729; AT 98905468 T 19980130; AU 6104298 A 19980130; BR 9807555 A 19980130; CA 2278668 A 19980130; CN 98802988 A 19980130; DE 69809572 T 19980130; EP 98905468 A 19980130; FR 9701633 A 19970207; FR 9800177 W 19980130; JP 53386398 A 19980130; RU 99119322 A 19980130