

Title (en)
MEDICINAL COMPOSITION CONTAINER

Title (de)
BEHÄLTNIS FÜR MEDIZINISCHE ZUSAMMENSETZUNG

Title (fr)
CONDITIONNEMENT DE COMPOSITION MÉDICINALE

Publication
EP 2412357 A4 20141029 (EN)

Application
EP 10756162 A 20100325

Priority
• JP 2010055212 W 20100325
• JP 2009055972 W 20090325

Abstract (en)
[origin: EP2412357A1] It is possible to easily swallow a pharmaceutical composition and to suppress the scattering thereof inside the mouth; furthermore, the pharmaceutical composition can be filled in easily. The pharmaceutical composition container 10 is equipped with a plurality of spaces 30 and 32. The portions 70 and 72 between two adjoining spaces are sealed. The portions 70 and 72 between two adjoining spaces open when force is applied from the outside of the pharmaceutical composition container 10. A swallowing-aid substance 40 is stored in the swallowing-aid substance storage chamber 30. An encapsulating item 42 is stored in the encapsulating-item storage chamber 32. The encapsulating item 42 contains the pharmaceutical composition 80. The sheet 20 is provided with a predetermined aperture part 60. The predetermined aperture part 60 is a portion where an aperture is to be formed. The aperture interconnects the outside of the pharmaceutical composition container 10 with the spaces 30 and 32.

IPC 8 full level
A61J 1/03 (2006.01); **A61J 1/05** (2006.01); **A61J 1/06** (2006.01); **A61J 1/20** (2006.01); **A61J 7/00** (2006.01); **B65D 85/14** (2006.01)

CPC (source: EP KR US)
A61J 1/067 (2013.01 - EP KR US); **A61J 1/202** (2015.05 - KR); **A61J 1/2024** (2015.05 - KR); **A61J 1/2093** (2013.01 - EP KR US); **A61J 7/0046** (2013.01 - EP US); **A61J 7/0053** (2013.01 - EP KR US); **B65D 81/3266** (2013.01 - EP KR US); **A61J 1/2024** (2015.05 - EP US)

Citation (search report)
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• [X] JP H10234820 A 19980908 - TAKEDA CHEMICAL INDUSTRIES LTD
• [XI] US 3070094 A 19621225 - SARNOFF STANLEY J, et al
• [I] JP 2006263261 A 20061005 - FUJIMORI KOGYO CO
• See references of WO 2010110366A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
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