

Title (en)
Semi-automatic dosage method

Title (de)
Semiautomatische Dosierung

Title (fr)
Méthode de dosage semi-automatique

Publication
EP 1298195 B1 20051109 (DE)

Application
EP 02021944 A 20020930

Priority
DE 10148571 A 20011001

Abstract (en)
[origin: EP1298195A1] Dosing of active compositions is effected using a water-insoluble container with ≥ 2 hollows containing the active composition and each hollow covered with a separate water-insoluble protective film, the dosing process involving removing at least one of the separate films and contacting the container with water or an aqueous solution so as to release the active composition. <??>Independent claims are also included for <??>(i) water-insoluble containers having actives-containing hollows closed by protective films, there also being a water-soluble film between the insoluble protective film and the container; and <??>(ii) a kit of parts including the container and a fixing device.

IPC 1-7
C11D 17/04; D06F 39/02; A47L 15/44; B65D 81/32; B65D 65/46

IPC 8 full level
A47L 15/44 (2006.01); **C11D 17/04** (2006.01); **D06F 39/02** (2006.01)

CPC (source: EP US)
A47L 15/4445 (2013.01 - EP US); **C11D 17/041** (2013.01 - EP); **D06F 39/024** (2013.01 - EP US)

Cited by
DE102014210624A1; IT202100002051A1; GB2501503A; WO2006106332A1; WO2015185458A1; US8163686B2; EP2414498B1

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

DOCDB simple family (publication)
EP 1298195 A1 20030402; **EP 1298195 B1 20051109**; AT E309324 T1 20051115; DE 10148571 A1 20030424; DE 10148571 B4 20040115; DE 50204840 D1 20051215; ES 2253482 T3 20060601

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