

Title (en)
MULTI-PHASE, MULTI-COMPARTMENT CAPSULAR SYSTEM

Title (de)
MEHRPHASIGES MEHRKOMPARTMENT KAPSELSYSTEM

Title (fr)
SYSTEME CAPSULAIRE A PLUSIEURS COMPARTIMENTS ET PLUSIEURS PHASES

Publication
EP 1499303 A2 20050126 (EN)

Application
EP 03717010 A 20030409

Priority

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- US 37144802 P 20020410
- US 36942703 A 20030218
- US 36895103 A 20030218
- US 36924403 A 20030218
- US 36924703 A 20030218

Abstract (en)
[origin: WO03086267A2] A multi-compartment capsule, comprising, a first receiving chamber comprising at least one ingredient having a first physical state, wherein said ingredient is selected from the group consisting of a nutraceutical, a vitamin, a dietary supplement and a mineral; and a second receiving chamber comprising at least one ingredient having a second physical state, wherein said ingredient is selected from the group consisting of a nutraceutical, a vitamin, a dietary supplement and a mineral; wherein said first physical state of said ingredient of said first receiving chamber being different from said second physical state of said ingredient of said second receiving chamber; and said ingredient of said first receiving chamber being different from said ingredient of said second receiving chamber.

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IPC 8 full level
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CPC (source: EP)
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Cited by
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WO 03086267 A2 20031023; **WO 03086267 A3 20031218**; **WO 03086267 B1 20040429**; AU 2003220689 A1 20031027; AU 2009202495 A1 20090716; AU 2009202495 B2 20110210; AU 2011202164 A1 20110602; CA 2481486 A1 20031023; CA 2481486 C 20120612; EP 1499303 A2 20050126; EP 1499303 A4 20070725; JP 2005528383 A 20050922; JP 2011068664 A 20110407; NZ 536267 A 20070629

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