

Title (en)
COATED GRANULES FOR NEW FORMATION OF BONE MATERIAL

Title (de)
BESCHICHTETES GRANULAT ZUR NEUBILDUNG VON KNOCHENMATERIAL

Title (fr)
GRANULAT ENDUIT POUR LA RÉGÉNÉRATION OSSEUSE

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Abstract (en)
[origin: WO2009049574A1] The invention relates to coated granules (3) for promoting new bone formation, particularly in the jaw. It comprises a material resorbable by the human or animal body, wherein the granules (3) have a cavity-filling granule shape on a human or animal bone substrate (1).

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Citation (search report)
See references of WO 2009049574A1

Citation (examination)
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• US 2003039676 A1 20030227 - BOYCE TODD M [US], et al
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• LEIZE E M ET AL: "Characterization and histological analyses of a coral-collagen composite used for bone-replacement graft material:a report of clinical cases", JOURNAL OF MATERIALS SCIENCE: MATERIALS IN MEDICINE, KLUWER ACADEMIC PUBLISHERS, BO, vol. 10, no. 1, 1 January 1999 (1999-01-01), pages 47 - 51, XP019211919, ISSN: 1573-4838, DOI: 10.1023/A:1008892027815

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