

ABSTRACT

5 OSTEOGENIC COMPOSITION COMPRISING AN OSTEOGENIC GROWTH
 FACTOR/AMPHIPHILIC ANIONIC POLYSACCHARIDE COMPLEX, A
 SOLUBLE CATION SALT AND AN ORGANIC SUPPORT

The invention relates to an open implant constituted of an osteogenic composition comprising at least:

- 10 • one osteogenic growth factor/amphiphilic anionic polysaccharide complex,
- one soluble salt of a cation at least divalent , and
- one organic support,
- said organic support comprising no demineralized bone matrix.

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In one embodiment, said implant is in the form of a lyophilizate.

It also relates to the method for the preparation thereof.

20 Figure: None



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