

Title (en)

FIBROUS MARKER FORMED OF SYNTHETIC POLYMER STRANDS

Title (de)

AUS SYNTHETISCHEN POLYMERPRODUKTEN GEFORMTER FASERMARKER

Title (fr)

MARQUEUR FIBREUX FORME DE FILS POLYMERES SYNTHETIQUES

Publication

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Application

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Priority

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- US 97613804 A 20041027

Abstract (en)

[origin: CN101048112A] The invention is directed to an intracorporeal fibrous marker formed of a fibrous pad or mat with strands of synthetic polymeric material such as polyglycolic acid and delivery devices and methods of using such devices. The fibrous pad or mat has a bulk density of at least 10, preferably about 30 to about 100 mg/cc and typically about 40 mg/cc. The fibrous marker has an effective in vivo lifespan of at least three weeks.

IPC 8 full level

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