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## ELECTROSPUN MICRO AND NANOFIBROUS MEMBRANE FOR TISSUE ENGINEERING



Naznin Sultana  
Electrospun Membrane  
Hans-Armin Maier

**Electrospun Micro and  
Nanofibrous Membrane for  
Tissue Engineering**  
Layer by Layer Electrospinning and Effects of  
Solution Viscosity on Nanofiber Formation



LAP Lambert Academic Publishing Jul 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Recently, in the field of tissue engineering, fabrication of three dimensional (3D) electrospun membrane is much emphasized. 3D scaffold fabricated from multi-layered electrospun membrane possess both the benefits of nanofibrous and microfibrous scale morphology in one scaffold. In this book, layered composite scaffolds or membranes were fabricated using blend of Polycaprolactone (PCL)/Chitosan and PCL...

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- Authored by Naznin Sultana
- Released at 2015

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