



Nano hydroxyapatite and Silver doped Nano-hydroxyapatite

By Kashmira Tank

Scholars' Press. Paperback. Condition: New. 88 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. This book deals with a biomaterial, hydroxyapatite (HAP), its physical and chemical properties and technological applications as implant coating, antimicrobial agent, catalysis, chromatographic separation of proteins and DNA, drug delivery carrier and non-viral vector as gene therapy. It also covers different aspects of HAP study like bio-mimetic study, hemolysis study. It also covers the synthesis and characterization of pure HAP nano particles and silver-doped nano HAP. The nano-particles of HAP are synthesized using surfactant mediated approach and characterized by powder XRD, TEM, FTIR, TGA, and dielectric study. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



READ ONLINE
[5.21 MB]

Reviews

I actually started off looking over this publication. I have read through and so i am certain that i am going to likely to study again yet again later on. I am easily will get a delight of reading a written pdf.

-- **Ross Hermann**

Very helpful to all class of folks. Better then never, though i am quite late in start reading this one. You can expect to like just how the blogger create this pdf.

-- **Mandy Larson**