

Structured Nanocoatings For The Stabilization Of Pluripotent Stem Cell Media

Components

View U.S. Patent Application Publication No. US-2021-0145757 in PDF format.

WARF: P180169US02

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The Invention

Disclosed are compositions and methods for pluripotent stem cell culture. Compositions include mineral coated microparticles having a core and a mineral coating, wherein the mineral coating includes fibroblast growth factor. Also disclosed are methods for pluripotent stem cell culture methods using mineral coated microparticles including fibroblast growth factor.

Additional Information

For More Information About the Inventors

• William Murphy

Tech Fields

• Pluripotent Stem Cells : Culture

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