



Siderophore-Polymer Conjugates For Increasing Bacterial Sensitivity To Antibiotics

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The Invention

The present technology from UW-Madison researchers provides siderophore-polymer conjugates that enhance the sensitivity of bacteria to antibiotics, e.g., Pseudomonas, P. aeruginosa, Acinetobacter, and A. baumannii. Methods of preparing and using such conjugates to treat bacterial infections are disclosed.

Tech Fields

- [Therapeutics & Vaccines : Anti-infectives \(antibacterials, antifungals, antivirals\)](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847