



Menaquinone Synthesis Inhibitors against MDR-TB and other Pathogenic Bacteria

This is a *Pseudomonas aeruginosa* strain deficient in 5 efflux pumps (providing susceptibility) and the sole type three secretion system (providing biosafety). Useful for the determination of efflux susceptibility of drugs and characterization of efflux pumps from other bacteria.

ID: CSURF 07-069

Inventor Information

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Features and Benefits

- First *Pseudomonas aeruginosa* strain to combine the pump deficiency and secretion system defect.

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