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Briefly, 40 ml lysis buffer (50 mM NaH₂PO₄, 300 mM NaCl, 10% glycerol, 5 mM imidazole, pH 7.5) was used to re-suspend the cell pellet by vortexing, and a Model 500 Sonic Dismembrator was used ...

Fungal-derived brevianamide

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assembly by a stereoselective ...

Flasks of 500 ml of LB with carbenicillin (100 µg/ml) were inoculated with 5 ml each of resuspended starter culture and incubated at 37°C in a shaking incubator at 200 rpm until optical density at 600 nm of 0.4 to 0.6 had been achieved.

Cultures were induced with isopropyl-β-d 280 on a spectrophotometer (2200 NanoDrop, Thermo Fisher ...

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