Anthracimycin B, a Potent Antibiotic against Gram-positive Bacteria isolated from Cultures of the Deep-Sea Actinomycete *Streptomyces cyaneofuscatus* M-169

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List of supplementary materials

**Figure S1.** HPLC-UV trace, UV, and ESI-TOF spectra of compound 1.

**Figure S2.** 1H NMR spectrum (CDCl₃, 500 MHz) of compound 1.

**Figure S3.** 1H NMR (CDCl₃, 500 MHz) of compound 1 (expansion from 13 to 17 ppm).

**Figure S4.** 13C NMR spectrum (DMSO-d₆, 125 MHz) of compound 1.

**Figure S5.** COSY spectrum of compound 1.

**Figure S6.** HSQC spectrum of compound 1.

**Figure S7.** HMBC spectrum of compound 1.

**Figure S8.** HPLC-UV trace, UV, and ESI-TOF spectra of compound 1.

**Figure S9.** 1H NMR spectrum (CDCl₃, 500 MHz) of compound 2.

**Figure S10.** 1H NMR (CDCl₃, 500 MHz) of compound 1 (expansion from 13 to 17 ppm).
Figure S1. HPLC-UV trace, UV, and ESI-TOF spectrum of compound 1.
Figure S2. $^1$H NMR (CDCl$_3$, 500 MHz) of compound 1.
Figure S3. $^1$H NMR (CDCl$_3$, 500 MHz) of compound 1 (expansion from 13 to 17 ppm).
Figure S4. $^{13}$C NMR (CDCl$_3$, 125 MHz) of compound 1.
Figure S5. COSY spectrum of compound 1.
Figure S6. HSQC spectrum of compound 1.
Figure S7. HMBC spectrum of compound 1.
Figure S8. HPLC-UV trace, UV, and ESI-TOF spectrum of compound 2.
Figure S9. $^1$H NMR (CDCl$_3$, 500 MHz) of compound 2.
Figure S10. $^1$H NMR (CDCl$_3$, 500 MHz) of compound 2 (expansion from 13 to 17 ppm).