Supporting Information

Nabscessins A and B, new aminocyclitol derivatives from

*Nocardia abscessus* IFM 10029T

Shoko Hara,† Naoki Ishikawa,† Yasumasa Hara,† Tatsuo Nehira,‡ Kanae Sakai,┴ Tohru Gonoi,┴ and Masami Ishibashi†*

†Graduate School of Pharmaceutical Sciences, Chiba University, 1-8-1 Inohana, Chuo-ku, Chiba 260-8675, Japan, ‡Graduate School of Integrated Arts and Sciences, Hiroshima University, 1-7-1 Kagamiyama, Higashi-hiroshima, 739-8521, Japan, †Medical Mycology Research Center, Chiba University, 1-8-1 Inohana, Chuo-ku, Chiba, 260-8673, Japan

1) **Figure S1.** $^1$H NMR spectrum of compound 1 (400 MHz, acetone-$d_6$)

2) **Figure S2.** $^{13}$C NMR spectrum of compound 1 (150 MHz, acetone-$d_6$)

3) **Figure S3.** $^1$H-$^1$H COSY spectrum of compound 1 (400 MHz, acetone-$d_6$)

4) **Figure S4.** HMQC spectrum of compound 1 (400 MHz, acetone-$d_6$)

5) **Figure S5.** HMBC spectrum of compound 1 (400 MHz, acetone-$d_6$)

6) **Figure S6.** CD spectrum of compound 1

7) **Figure S7.** $^1$H NMR spectrum of compound 2 (400 MHz, acetone-$d_6$)

8) **Figure S8.** $^{13}$C NMR spectrum of compound 2 (100 MHz, acetone-$d_6$)

9) **Figure S9.** $^1$H-$^1$H COSY spectrum of compound 2 (400 MHz, acetone-$d_6$)

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10) **Figure S10.** HMQC spectrum of compound 2 (600 MHz, acetone-\textit{d}_6)

11) **Figure S11.** HMBC spectrum of compound 2 (600 MHz, acetone-\textit{d}_6)

12) **Figure S12.** CD spectrum of compound 2
1) **Figure S1.** $^1$H NMR spectrum of compound 1 (400 MHz, acetone-$d_6$)
2) **Figure S2.** $^{13}$C NMR spectrum of compound 1 (150 MHz, acetone-$d_6$)
3) **Figure S3.** $^1$H-$^1$H COSY spectrum of compound 1 (400 MHz, acetone-$d_6$)
4) **Figure S4.** HMQC spectrum of compound 1 (400 MHz, acetone-$d_6$)
5) **Figure S5.** HMBC spectrum of compound 1 (400 MHz, acetone-$d_6$)
6) **Figure S6.** CD spectrum of compound 1
7) **Figure S7.** $^1$H NMR spectrum of compound 2 (400 MHz, acetone-$d_6$)
8) **Figure S8.** $^{13}$C NMR spectrum of compound 2 (100 MHz, acetone-$d_6$)
9) **Figure S9.** $^1$H-$^1$H COSY spectrum of compound 2 (400 MHz, acetone-$d_6$)
10) **Figure S10.** HMQC spectrum of compound 2 (600 MHz, acetone-$d_6$)
11) **Figure S11.** HMBC spectrum of compound 2 (600 MHz, acetone-$d_6$)
12) **Figure S12.** CD spectrum of compound 2