Legend to Figures in Supporting Information

Structures of selected MS/MS fragments. All species were detected as protonated ions in positive ion mode; observed values of m/z are also indicated; R indicates the diterpenoid moiety.

Figure 1S. Bis-adduct of NA1 with TRIS. [NA1(TRIS)_2+H]^+ precursor ion, m/z 495.2.

Figure 2S. Mono-adduct of NA1 with TRIS. [NA1(TRIS)+H]^+ precursor ion, m/z 392.1.

Figure 3S. Adduct of NA4 with TRIS. [NA4(TRIS)+H]^+ precursor ion, m/z 392.1.

Figure 4S. Adduct of NA3 with TRIS. [NA3(TRIS)+H]^+ precursor ion, m/z 396.1.
Figure 1 S
Figure 2 S
Precursor ion structure for [M+H]^+ m/z 392.1

Loss of H_2O, m/z 374.1, 356.1, 338.1 (prot. form)

m/z 346.1, 204.1, 186.1, (prot. forms)

m/z 162.1, 160.1, 132.1, 104.1 (prot. forms)

Figure 3 S
Figure 4 S