

Figure S13: BII-Rafflesfungin inhibits the growth of yeast cells/standard CLSI test with Amphotericin B as positive control. *C. albicans* (SC5314) cells were incubated with indicated concentrations of BII Rafflesfungin and Amphotericin B in RPMI 1640 medium in duplicates in a 96-well microplate. A picture of the microplate after 48 hours of incubation at 35°C is shown. Inhibitory Concentration (IC) of the compounds was determined as the lowest compound concentration showing no visual growth (optically clear well). IC was 32 μ M for BII Rafflesfungin and 125 nM for Amphotericin B against *C. albicans*.

