

Supplemental Table S1. Fractional Inhibitory Concentration Index Values for Dose-Matrix Assays

Organism	IC ₅₀ of CAS ^a	IC ₅₀ of CAS with PUUP	IC ₅₀ of PUUP	IC ₅₀ of PUUP with CAS	FICI ^b
<i>Cryptococcus neoformans</i> (strain H99)	30 ^c	1.5	0.6	0.2	0.38
<i>Candida glabrata</i> (strain 102)	17	2	0.72	0.26	0.48
<i>Candida albicans</i> (strain DPL1010)	20	6	3.8	0.35	0.39

^aIC₅₀ values are based on dose response curves.

^bFICI = [A*]/[A] + [B*]/[B], where [A*] is IC₅₀ of compound A in the presence of compound B, [A] is IC₅₀ of compound A alone, [B*] is IC₅₀ of compound B in the presence of compound A, and [B] is IC₅₀ of compound B alone.

^cAll values are in µg/ml.