

Table S1. Interaction of different antifungal agents and BBR against isolates of FLC-resistant *C. albicans* by MIC₈₀ of microdilution assay.

Clinical Isolates	MIC ₈₀ (µg/ml) alone					MIC ₈₀ (µg/ml) in combination				FIC index for combination ^a			
	FLC	KCZ	ICZ	AMB	BBR	FLC/BBR	KCZ/BBR	ICZ/BBR	AMB/BBR	FLC/BBR	KCZ/BBR	ICZ/BBR	AMB/BBR
101117	>64	>16	>16	1	>16	1/1	0.25/0.5	0.13/4	≤0.03/4	0.04	0.02	0.13	0.16
101118	>64	>16	4	1	>16	0.5/4	0.25/1	0.25/1	0.03/2	0.13	0.04	0.09	0.09
1103379	>64	>16	>16	1	>16	0.5/1	≤0.03/0.5	≤0.03/0.5	0.06/2	0.04	0.02	0.02	0.12
1011655	>64	16	>16	1	>16	0.25/2	0.06/0.5	0.25/1	0.06/4	0.06	0.02	0.04	0.19
1012782	64	>16	>16	1	>16	0.25/2	1/0.5	0.25/1	0.13/2	0.06	0.05	0.04	0.19
1011103	>64	16	>16	1	>16	≤0.13/2	≤0.03/0.5	≤0.03/4	0.13/8	0.06	0.02	0.13	0.38
1103100	>64	4	4	1	>16	1/2	≤0.03/0.5	≤0.03/1	≤0.03/8	0.07	0.03	0.04	0.28
1011138	>64	>16	>16	1	>16	0.5/2	0.25/1	≤0.03/8	0.13/1	0.07	0.04	0.25	0.16
1103271	>64	>16	2	1	>16	1/1	0.25/2	≤0.03/4	≤0.03/8	0.04	0.07	0.14	0.28
1011299	>64	1	16	0.5	>16	0.5/1	≤0.03/4	0.13/2	0.06/4	0.04	0.16	0.07	0.25
1011448	>64	0.13	>16	1	>16	1/1	≤0.03/0.5	2/4	0.13/2	0.04	0.25	0.19	0.19
1103502	>64	2	4	2	>16	1/2	0.13/4	0.25/8	0.13/8	0.07	0.19	0.31	0.31
1011649	>64	2	0.25	1	>16	1/1	≤0.03/4	≤0.03/0.5	0.13/4	0.04	0.14	0.14	0.26
1103953	>64	1	16	1	>16	0.5/1	≤0.03/0.5	0.13/8	≤0.03/8	0.04	0.05	0.26	0.28
1011958	>64	1	2	0.5	>16	0.5/1	≤0.03/4	≤0.03/0.5	0.06/4	0.04	0.16	0.03	0.25

^a Synergy and antagonism were defined by FIC indices of ≤0.5 and >4, respectively. An FIC index result of >0.5 but ≤4 was considered indifferent (1).

Table S2. Interaction of 5-FC/CAS and BBR against isolates of FLC resistant *C. albicans* by MIC₈₀ of microdilution assay.

Clinical Isolates	MIC ₈₀ (µg/ml) alone			MIC ₈₀ (µg/ml) in combination		FIC index for combination ^a	
	5-FC	CAS	BBR	5-FC/BBR	CAS/BBR	5-FC/BBR	CAS/BBR
101117	0.13	0.13	>16	0.13/0.5	0.13/0.5	1.02	1.02
101118	0.25	0.13	>16	0.25/0.5	0.06/0.5	1.02	0.53
1103379	0.06	0.25	>16	0.06/0.5	0.13/0.5	1.02	0.53
1011655	0.13	0.25	>16	0.06/16	0.13/0.5	1.00	0.53
1012782	0.13	0.5	>16	0.06/16	0.5/2	1.00	1.06
1011103	0.25	0.25	>16	0.25/4	0.13/0.5	1.13	0.52
1103100	0.25	0.13	>16	0.25/0.5	0.13/0.5	1.02	1.02
101138	0.13	1	>16	0.13/2	0.5/4	1.06	0.63
1103271	0.06	0.13	>16	0.06/0.5	0.13/1	1.02	1.03
1011299	0.13	0.5	>16	0.06/0.5	0.25/1	0.52	0.53
1011448	0.13	0.25	>16	0.13/0.5	0.13/0.5	1.02	0.53
1103502	0.06	1	>16	0.06/16	1/0.5	1.50	1.02
1011649	0.5	1	>16	0.13/16	1/0.5	0.75	1.02
1103953	0.06	0.25	>16	0.06/8	0.25/0.5	1.25	1.02
1011958	0.13	0.5	>16	0.13/1	0.25/16	1.03	1.00

^a Synergy and antagonism were defined by FIC indices of ≤ 0.5 and >4 , respectively. An FIC index result of >0.5 but ≤ 4 was considered indifferent (1).

Table S3. Interaction of CAS and BBR against isolates of CAS resistant *C. albicans* by MIC of microdilution assay.

Clinical Isolates	MIC ₈₀ (µg/ml) alone			MIC ₈₀ (µg/ml) in combination		FIC index for combination ^a	
	CAS	FLC	BBR	CAS/BBR	FLC/BBR	CAS/BBR	FLC/BBR
1105S20	>16	64	>16	>16/0.5	0.5/1	1.02	0.04
1105S33	>16	64	>16	>16/0.5	0.5/1	1.02	0.04
1105S36	>16	64	>16	>16/0.5	0.5/1	1.02	0.04

^a Synergy and antagonism were defined by FIC indices of ≤ 0.5 and > 4 , respectively. An FIC index result of > 0.5 but ≤ 4 was considered indifferent (1).

Table S4. Interaction of FLC and BBR against isolates of FLC-sensitive *C. albicans* by MIC₈₀ of microdilution assay.

Isolates	MIC ₈₀ (µg/ml) alone		MIC ₈₀ (µg/ml) in combination		FIC index for combination ^a
	FLC	BBR	FLC	BBR	
SC5314	0.25	>16	0.25	>16	2.000
930612	0.5	>16	0.25	1	0.531
950812	1	>16	0.5	1	0.531

^a Synergy and antagonism were defined by FIC indices of ≤ 0.5 and >4 , respectively. An FIC index result of >0.5 but ≤ 4 was considered indifferent (1).

Reference:

1. **Odds FC.** 2003. Synergy, antagonism, and what the checkerboard puts between them. *J Antimicrob Chemother* **52**:1.