

Strain	MIC _{flu} (µg/ml)		
	Broth microdilution assay		
	E-test	MIC ₅₀	MIC ₉₀
BY4742	6-8	8-16	16-32
rho ⁰	24-32	16-32	16-32
<i>pdr5Δ</i>	0,25	0,5-1	0,5-1
rho ⁰ <i>pdr5Δ</i>	0,25	0,5-1	0,5-1
<i>tom70Δ</i>	6-8	8-16	8-16
<i>ecm10Δ</i>	6-8	8-16	16-32
<i>MGE1-GFP</i> ^a	16	16-32	32-64
<i>ssq1Δ</i>	2-4 ^b	0,25-0,5 ^b	1-2 ^b
AFc202	6	8-16	8-16
AFc202 EV	6	4-8	4-8
AFc202 <i>MGE1</i>	24-32	8-16	16-32
Petite-negative strains in YPD			
BY4742	12-16	8-16	8-16
BY4742 EV	16	8-16	16
BY4742 <i>MGE1</i>	64	16-32	16-32
<i>ira2Δ</i> EV	8-12	4-8	4-8
<i>ira2Δ</i> <i>MGE1</i>	32	8-16	8-16
<i>yme1Δ</i> EV	12-16	8-16	8-16
<i>yme1Δ</i> <i>MGE1</i>	48-64	16-32	16-32
<i>opi1Δ</i> EV	8-12	8-16	8-16
<i>opi1Δ</i> <i>MGE1</i>	48-64	8-16	16-32

Table S4. MIC_{flu} values of several strains. ^a Overexpression of *MGE1-GFP*. ^b Determined after 72 hrs, on SCglu (latter only for E-test, BY4742 has MIC_{flu} of 8-12 on this medium).