

Strain	Genotype	Parental strain	Reference
SC5314	<i>Candida albicans</i> wild type (clinical isolate)		[1]
Rbe1-CT-V5/His6	<i>RBE1/rbe1Δ::FRT RBE1</i> V5 His6	SC5314	This study
Rbt4-CT-V5/His6	<i>RBT4/rbt4Δ::FRT RBT4</i> V5 His6	SC5314	This study
<i>rbe1Δ</i>	<i>rbe1Δ::FRT/rbe1Δ::FRT</i>	SC5314	[2]
<i>rbe1Δrbt4Δ</i>	<i>rbt4Δ::FRT/rbt4Δ::FRT</i> <i>rbe1Δ::FRT/rbe1Δ::FRT</i>	SC5314	[2]
<i>say1Δhem1Δ</i>	<i>MATα his3Δ1 leu2Δ0 ura3Δ0 lys2Δ0</i> <i>say1::KanMX4 hem1::LEU2</i>		[3]
<i>pry1Δpry2</i> <i>Δsay1Δhem1Δ</i>	<i>MATα his3Δ1 leu2Δ0 ura3Δ0 lys2Δ0</i> <i>pry1::KanMX4 pry2::URA3 say1::HIS3</i> <i>hem1::LEU2</i>		[4]

1. Gillum AM, Tsay EY, Kirsch DR (1984) Isolation of the *Candida albicans* gene for orotidine-5'-phosphate decarboxylase by complementation of *S. cerevisiae* *ura3* and *E. coli* *pyrF* mutations. *Mol Gen Genet* 198: 179-182.
2. Rohm M, Lindemann E, Hiller E, Ermert D, Lemuth K, et al. (2013) A family of secreted pathogenesis-related proteins in *Candida albicans*. *Mol Microbiol* 87: 132-151.
3. Tiwari R, Köffel R, Schneiter R (2007) An acetylation/deacetylation cycle controls the export of sterols and steroids from *S. cerevisiae*. *The EMBO Journal* 26: 5109-5119.
4. Choudhary V, Schneiter R (2012) Pathogen-Related Yeast (PRY) proteins and members of the CAP superfamily are secreted sterol-binding proteins. *Proc Natl Acad Sci U S A* 109: 16882-16887.