

<b>Genotype</b>	<b>Source</b>
<i>apc13-TAP::kanMX6 ade6-M210 leu1-32 ura4-D18 h-</i>	K. Gould (Vanderbilt University)
<i>alp5-2xTAP::kanMX6/+ ade6-M210/ade6-M216 h+/h+</i>	This work
<i>ark1-8xmyc-6xhis::LEU2 leu1-32 h-</i>	YGRC
<i>arp1-2xTAP::kanMX6/+ pat1-114/pat1-114 ade6-M210/ade6-M216 h+/h+</i>	This work
<i>arp2- 2xTAP::kanMX6 h+</i>	This work
<i>arp3-2xTAP::kanMX6 h+</i>	This work
<i>arp42-2xTAP::kanMX6 h+</i>	This work
<i>arp5-2xTAP::kanMX6 h+</i>	This work
<i>arp6-2xTAP::kanMX6/+ ade6-M210/ade6-M216 h+/h+</i>	This work
<i>arp8-2xTAP::kanMX6 h-</i>	This work
<i>arp9-2xTAP::kanMX6 h-</i>	This work
<i>arp10-2xTAP::kanMX6/+ h+/h-</i>	This work
<i>atf1-13xmyc::kanMx6 leu1-32 ura4-D18 his7 ade6-216 h-</i>	N. Jones (Manchester, UK)
<i>cdc11-TAP::kanMX6 ade6-M210 ura4-D18 leu1-32 h-</i>	K. Gould (Vanderbilt University)
<i>cdc2-TAP::kanMX6 ade6-M210 ura4-D18 leu1-32 h-</i>	K. Gould (Vanderbilt University)
<i>cdc2-TAP::kanMX6 rum1Δ::ura4+ ura4-D18 leu1-32 ade6-M210 h90</i>	This work
<i>cdc2-TAP::kanMX6 rum1Δ::ura4+ pJK148-rum1-ATG+::leu1+ ura4-D18 leu1-32 ade6-M210 h90</i>	This work
<i>cdc2-TAP::kanMX6 rum1Δ::ura4+ pJK148-rum1-ATG-5xΔ::leu1+ ura4-D18 leu1-32 ade6-M210 h90</i>	This work
<i>cip2Δ::natMX6 leu1-32 ura4-D18 ade6-M21? h+</i>	This work
<i>cut7-2xTAP::kanMX6 h+</i>	This work
<i>cut17-8xmyc::LEU2 leu1-32 h-</i>	YGRC
<i>ekc1-myc::ura4+ leu1-32 ura4-D18 h-</i>	YGRC
<i>klp3-2xTAP::kanMX6 ade6-M216</i>	This work
<i>klp8-2xTAP::kanMX6 ade6-M216</i>	This work
<i>lid1-TAP ade6-M210 leu1-32 ura4-D18 h-</i>	K. Gould (Vanderbilt University)
<i>mnh1-2xTAP:kanMX6 (SPBC3B9.08c)</i>	This work
<i>rpt2-8xmyc::LEU2 leu1-32 h-</i>	YGRC
<i>rpn12-8xmyc::LEU2 leu1-32 h-</i>	YGRC
<i>nup211-2xTAP::kanMX6 h90</i>	This work

<i>pcr1-12xmyc::kanMx6 h-</i>	N. Jones (Manchester, UK)
<i>rif1-12xmyc::ura4+ ade6-M210 leu1-32 ura4-D18 h90</i>	YGRC
<i>rum1::ura4+ ura4-D18 leu1-32 ade6-M210 h90</i>	S. Moreno (Salamanca, Spain)
<i>sty1-12xmyc::kanMX6 cip2Δ::natMX6 leu1-32 ade6-M21? pJK148-cip2-ATG+::leu1+ h+</i>	This work
<i>sty1-12xmyc::kanMX6 cip2Δ::natMX6 leu1-32 ade6-M21? pJK148-cip2-ATG+::leu1+ csx1Δ::hygMX6 leu1-32</i>	This work
<i>sty1-12xmyc::kanMX6 cip2Δ::natMX6 leu1-32 ade6-M21? pJK148-cip2-ATGΔ::leu1+ csx1Δ::hygMX6 leu1-32</i>	This work
<i>sty1-12xmyc::kanMX6 cip2Δ::natMX6 leu1-32 ade6-M21? pJK148-cip2-ATGΔ::leu1+ h+</i>	This work
<i>sty1-12xmyc::kanMX6 cip2Δ::natMX6 leu1-32 ade6-M21? h+</i>	This work
<i>sty1-12xmyc::kanMX6 leu1-32 ade6-M216 h-</i>	YGRC
<i>swo1- 2xTAP::kanMX6 h90</i>	This work
<i>tea2-2xTAP::hygMX6 tip1Δ::kanMX4 leu1-32 h-</i>	This work
<i>tea2-2xTAP::hygMX6 tip1Δ::kanMX4 leu1-32 pJK148-tip1-ATG+::leu1+ h-</i>	This work
<i>tea2-2xTAP::hygMX6 tip1Δ::kanMX4 leu1-32 pJK148-tip1-ATGΔ::leu1+ h-</i>	This work
<i>tea2-2xTAP::kanMX6 h90</i>	This work
<i>tip1Δ::kanMX4 leu1-32 ade6-M21? ura4-D18 h+</i>	J. Hayles (London, UK)
<i>tip1-2xTAP::kanMX6 ade6-M216 h-</i>	This work