

Supplemental Data

Table 1. Strains used in this study

Strain name	Genotype	Derivations
HYY1	<i>h⁻ leu1-32</i>	Our stock
HYY8	<i>h⁺ cdc25-22 leu1-32</i>	Our stock
HYY71	<i>h⁻ clr3::kanMX leu1-32</i>	M. Yanagida
HYY75	<i>h⁻ clr6-1 leu1-32</i>	A. Klar
HYY96	<i>h⁻ cdc10-129 leu1.32</i>	Our stock
HYY908	<i>h⁺ myc-ams2⁺::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY909	<i>h⁺ myc-ams2dKm::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY910	<i>myc-ams2⁺::kanMX wee1-50 leu1-32</i>	This study
HYY911	<i>myc-ams2dKm::kanMX wee1-50 leu1-32</i>	This study
HYY952	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2⁺::kanMX/myc-ams2⁺::kanMX ade6-M210/ade6-M216 leu1-32/leu1-32 ura4-D18/ ura4-D18</i>	This study
HYY953	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2dKm::kanMX/myc-ams2dKm::kanMX ade6-M210/ade6-M216 leu1-32/leu1-32 ura4-D18/ura4-D18</i>	This study
HYY964	<i>h⁻ cds1::ura4⁺ leu1-32 ura4-D18</i>	This study
HYY1028	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2⁺::kanMX/myc-ams2⁺::kanMX cds1::ura4⁺/cds1:: ura4⁺ ade6-M210/ade6-M216 leu1-32/leu1-32 ura4-D18/ura4-D18</i>	This study
HYY1029	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2dKm::kanMX/myc-ams2dKm::kanMX cds1::ura4⁺/cds1::ura4⁺ ade6-M210/ade6-M216 leu1-32/leu1-32 ura4-D18/ura4-D18</i>	This study
HYY1030	<i>h⁺ hst2::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1032	<i>h⁺ hst4::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1047	<i>h⁻ hst2::kanMX myc-ams2dKm::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1051	<i>h⁺ hst4::kanMX myc-ams2dKm::kanMx ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1054	<i>h⁻ pof3::natMX mat1m-cyhS smt0 rp142-cyhR ade6-M210 leu1-32 ura4-D18</i>	T. Toda
HYY1058	<i>h⁺ hos2::hphMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1059	<i>h⁺ sir2::hphMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1065	<i>pof3::natMX hst4::kanMX myc-ams2dKm::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1066	<i>pof3::natMX hst4::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1067	<i>pof3::natMX myc-ams2dKm::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1068	<i>clr3::kanMX myc-ams2dKm::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1069	<i>clr6-1 myc-ams2dKm::kanMX leu1-32</i>	This study
HYY1071	<i>hos2::hphMx myc-ams2dKm::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1073	<i>sir2::hphMX myc-ams2dKm::kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1075	<i>h⁺ chk1:: ura4⁺ ade6-M210 leu1-32 ura4-D18</i>	A. Carr
HYY1080	<i>chk1::ura4⁺ myc-ams2dKm::KanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1081	<i>chk1::ura4⁺ hst4::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1082	<i>chk1::ura4⁺ hst4::kanMX myc-ams2dKm::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1083	<i>cds1::ura4⁺ myc-ams2dKm::KanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1084	<i>cds1::ura4⁺ hst4::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1085	<i>cds1::ura4⁺ hst4::kanMX myc-ams2dKm::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study
HYY1094	<i>pof3::natMx myc-ams2⁺::kanMX ade6-M210 leu1-32 ura4-D18</i>	This study

HYY1097	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2⁺:kanMX/ myc-ams2⁺:kanMX chk1::ura4⁺/chk1::ura4⁺ ade6-M210/ade6-M216 leu1-32/leu1-32 ura4-D18/ura4-D18</i>	This study
HYY1098	<i>h⁻/h⁻ pat1-114/pat1-114 myc-ams2dKm:KanMX/ myc- ams2dKm:KanMX chk1::ura4⁺chk1::ura4⁺ ade6-M210/ade6- M216 leu1-32/leu1-32 ura4-D18/ura4-D18</i>	This study
HYY1115	<i>hst4::kanMX myc-ams2⁺:kanMX ade6-M216 leu1-32 ura4-D18</i>	This study
HYY1117	<i>nrm1::hphMX myc-ams2⁺:kanMX leu1-32 ura4-D18</i>	This study
HYY1119	<i>nrm1::hphMX myc-ams2dKm:kanMX leu1-32 ura4-D18</i>	This study