

STRAIN	GENOTYPE
MKY0100	MATa, his3200, leu2-3,112, ura3-52, lys2-801
MKY0102	MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801
	MATa/MAT $\alpha$ , his3200/his3200, leu2-3,112/leu2-3,112, ura3-52/ura3-52,
MKY0105	lys2-801/lys2-801
MKY0122	MATa, his3200, leu2-3,112, ura3-52, lys2-801, ABP1-EGFP::HIS3MX6
MKY0123	MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, ABP1-EGFP::HIS3MX6
MKY0216	MATa his3200, leu2-3,112 ura3-52, lys2-801 NUF2-EGFP::HIS3MX6
MKY0217	MAT $\alpha$ his3200, leu2-3,112 ura3-52, lys2-801 NUF2-EGFP::HIS3MX6
MKY0224	MATa, his3200 leu2-3,112, ura3-52, lys2-801 NUF2-mCherry::KANMX4
MKY0225	MAT $\alpha$ his3200, leu2-3,112 ura3-52, lys2-801 NUF2-mCherry::KANMX4
	MATa, his3200, leu2-3,112, ura3-52, lys2-801,SLA1-EGFP::HISMx, ABP1-
MKY0822	mCherry::kanMX
	MAT $\alpha$ , his3200, leu2-3,112, ura3-52, SLA1-EGFP::HISMx, ABP1-
MKY0823	mCherry::kanMX
MKY0141	MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, SLA1-EGFP::HIS3MX6
MKY2832	Mat a, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HIS3MX6
	MATa, his3200, leu2-3,112, ura3-52, lys2-801, Abp1-mCherry::KANMX4,
MKY3131	Rvs167-EGFP::HISMx6
	MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, Abp1-mCherry::KANMX4,
MKY3132	Rvs167-EGFP::HISMx6
	Mat a, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-deltaSH3-
MKY3154	EGFP::HIS3MX6
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2,
MKY3201	ABP1-EGFP::HIS3MX6
	Mat a/ $\alpha$ , his3200/his3200, leu2-3,112/leu2-3,112, ura3-52/ura3-52, lys2-
MKY3258	801/lys2-801,Vps1-EGFP::HIS3MX6/Vps1, Abp1-mCherry::KANMX/Abp1
MKY3260	Mat a, his3200, leu2-3,112, ura3-52, lys2-801, Vps1-sfGFP::URA3
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, rvs167-
MKY3280	sh3delta-EGFP::HIS3MX6, SLA1-mcherry::kanMX5
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, rvs167-
MKY3281	sh3delta-EGFP::HIS3MX6, SLA1-mcherry::kanMX5
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, RVS167-
MKY3282	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, RVS167-
MKY3283	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, rvs167-
MKY3284	sh3delta-EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, sla2delta::natNT2, rvs167-
MKY3285	sh3delta-EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta-
MKY3286	EGFP::HIS3MX6, ABP1-mCherry::KANMX4
MKY3287	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801 rvs167-SH3delta::natN2
MKY3288	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2
	MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2,
MKY3289	SLA1-EGFP::HIS3MX6
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2,
MKY3290	SLA1-EGFP::HIS3MX6
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2,
MKY3291	ABP1-EGFP::HIS3MX6
	MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2,
MKY3292	SLA1-EGFP::HIS3MX, ABP1-mcherry::kanMX4

Mat  $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801, SLA1-mCherry::KANMX4,  
**MKY3295** sla2delta::NAT, RVS167-EGFP::HIS3MX6

**MKY3339** MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801 vps1::natNT2  
MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, RVS167-  
**MKY3341** EGFP::HIS3MX6

**MKY3342** MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, RVS167-  
EGFP::HIS3MX6

**MKY3343** MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, RVS167-  
EGFP::HIS3MX6, ABP1-mCherry::kanMX4

**MKY3344** MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, RVS167-  
EGFP::HIS3MX6, ABP1-mCherry::kanMX4

**MKY3345** MATa, his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-  
EGFP::HIS3MX6

**MKY3346** MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-  
EGFP::HIS3MX6

**MKY3347** MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-  
EGFP::HIS3MX6, ABP1-mCherry::kanMX4

**MKY3559** MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp51-EGFP::HIS3MX6

**MKY3560** MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HIS3MX6

**MKY3561** MATa, his3200, leu2-3,112, ura3-52, lys2-801, inp51::URA  
MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, inp51::URA, Sla1-  
**MKY3562** EGFP::HIS3MX6, Abp1-mCherry::KANMX4

**MKY3586** MATa his3200, leu2-3,112, ura3-52, lys2-801 inp52::hphNT1

**MKY3587** MAT $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801 inp52::hphNT1

**MKY3620** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,  
inp51::URA

**MKY3621** MATa, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,  
inp51::URA

**MKY3622** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,  
inp51::URA

**MKY3623** MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HISMX6, Abp1-  
mCherry::KANMX4

**MKY3624** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HISMX6 Abp1-  
mCherry::KANMX4

**MKY3702** MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS161::URA::RVS161

**MKY3703** MATa, his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161,  
RVS167::HPH::RVS167

**MKY3704** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161,  
RVS167::HPH::RVS167

**MKY3705** MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167::HPH::RVS167, SLA1-  
EGFP::HISMX6

**MKY3706** MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS161::URA::RVS161  
RVS167::HPH::RVS167 SLA1-EGFP::HISMX6 ABP1-mCherry::KANMX4

**MKY3707** MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167::HPH::RVS167  
MATa his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-  
**MKY3708** EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6

**MKY3709** MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167-EGFP::HPH::RVS167-  
EGFP Abp1-mCherry

**MKY3711** MATa his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161, SLA1-  
EGFP::HISMX, ABP1-mCherry::kanMX

**MKY3712** MATa, his3200, leu2-3,112, ura3-52, lys2-801,Rvs167-  
EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6, RVS161::URA::RVS161

**MKY3713** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, rvs167-SH3delta::natN2  
MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta-EGFP::his3MX6::hphNT1::rvs167-sh3delta-EGFP::his3MX6, ABP1-

**MKY3714** mCherry::kanMX  
MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta-EGFP::his3MX6::hphNT1::rvs167-sh3delta-EGFP::his3MX6, ABP1-

**MKY3728** mCherry::kanMX, RVS161::URA::RVS161  
MAT $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6 Abp1-

**MKY3803** mCherry::KANMX4  
MAT $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Abp1-

**MKY3804** mCherry::kanMX4  
MAT $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Rvs167-

**MKY3805** EGFP::HIS3MX6  
MAT $\alpha$  his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Rvs167-

**MKY3806** EGFP::HIS3MX6  
MAT $\alpha$ , his3 $\Delta$ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta::natNT2::hphNT1::rvs167-sh3delta::natNT2, SLA1-EGFP::HISMX,

**MKY3826** ABP1-mCherry::kanMX  
MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, SLA1-

**MKY3827** EGFP::HISMX, ABP1-mCherry::kanMX  
MAT $\alpha$ /ALPHA his3200, leu2-3,112, ura3-52, lys2-801  
RVS161::URA::RVS161/RVS161::URA::RVS161, Rvs167-EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6/Rvs167-EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6, ABP1-

**MKY3945** mCherry::KANMX4/Abp1  
MAT $\alpha$ /ALPHA, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-

**MKY3946** EGFP::HIS3MX6/Rvs167-EGFP::HIS3MX6, ABP1-mCherry::KANMX4/Abp1  
MAT $\alpha$ / $\alpha$ , his3-delta200, leu2-3,112, ura3-52, RVS167-EGFP::HIS3MX6/rvs167delta::cgLEU2, rvs161delta::cgLEU2/RVS161, ABP1-

**MKY3947** RFP::HIS3MX6/ABP1

**MKY3948** MAT $\alpha$ , his3200, leu2-3,112, ura3-52, lys2-801, Inp53-EGFP::HIS3MX6