

| | | | |
|---------------------|-------|------------------|---|
| | | | (<i>YCp URA3 HHT2-HHF2, HTA1-HTB1</i>) |
| DY10003 pTF237 | W303 | <i>MATa</i> | <i>ade2 can1 his3 leu2 met15 trp1 ura3 spt16-11 hht1-hhf1-Δ(::HIS3) hht2-hhf2-Δ(::KanMX) hta1-htb1-Δ(::NatMX) hta2-htb2-Δ(::HphMX) pTF237 (YCp URA3 HHT2-HHF2, HTA1-HTB1)</i> |
| DY10890 | W303 | <i>MATa</i> | <i>ade2 can1 his3 leu2 lys2 trp1 ura3 pob3-Q308K</i> |
| DY11923 | W303 | <i>MAT alpha</i> | <i>ade2 can1 his3 leu2 trp1 ura3 spt16-ΔN(469-1035; KanMX)</i> |
| DY12431 pJW4 | W303 | <i>MATa</i> | <i>ade2 can1 his3 leu2 trp1 ura3 pob3-Q308K spt16-ΔN(469-1035; KanMX) pJW4 (YCp URA3 POB3)</i> |
| 8264-17-3 pTF237 | W303 | <i>MATa</i> | <i>ade2 can1 his3 leu2 trp1 ura3 hht1-hhf1-Δ(::HIS3) hht2-hhf2-Δ(::KanMX3) pob3-Q308K hta1-htb1-Δ(::NatMX) hta2-htb2-Δ(::HphMX) pTF237 (YCp URA3 HHT2-HHF2, HTA1-HTB1)</i> |
| 8368-3-2 | W303 | <i>MATa</i> | <i>ade2 can1 his3 leu2 trp1 ura3 spt16-ΔN(469-1035; KanMX)</i> |
| 8407-10-2 | W303 | <i>MAT alpha</i> | <i>ade2 can1 his3 leu2 trp1 ura3 spt16-ΔN(469-1035) hht1-hhf1-Δ(::HIS3) hht2-hhf2-Δ(::KanMX) hta1-htb1-Δ(::NatMX) hta2-htb2-Δ(::HphMX) pTF237 (YCp URA3 HHT2-HHF2, HTA1-HTB1)</i> |
| | | | |
| 7784-1-1 pTF125 | S288c | <i>MATa</i> | <i>leu2-Δ1 trp1-Δ63 ura3-52 his4-912Δ lys2-128Δ spt16-Δ(::TRP1) pTF125 (YEp URA3 SPT16)</i> |

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