

M2240 \* sister strain to #478 (=M2242) and #473 & #513  
 \* does not carry ssbA = suppressor of sbA which segregates in 2125

from cross 2125 M2241 | sulA1 adE20; ActA1; ActA1; LysB5; sB3; choA1 choA1  
 from cross 2112

x M2230 | sulA1; ActA1 wA3; pyrA4 ssbA1; lacA303; lacA1 sB3; oliC2; nboB2

from cross 2111

for further pedigree see sister strains (#473 etc).

M 2550 / 1

from diploid 2306 (used in Käfer, 1984; Mutation Res. ---)

M2468 | proB37 suA1 adE20 nboA1 patA1 yA2 adE20; ActA1; ActA1; pyrA4 ssbA1; lacA303; sB3; oliC2+; fwA2

M2486 + + sulA1 + auA1 + + + biA1 wA2 + galA1 + methG1 + nicA2+; + sbA3; wcaA1 + nboB2 +  
 chrXIIb

ad20 bi ?  
 or Sal au bi