

5-11A  
\* = suppressor of sbA3

Diploid 2344

M2561 / + + biA1 + wA3 galA1 ActA1 + + nicA2 + + + sbA3 malA1 + +  
#513 SalA1 adE20 + AcrA1 + + ActA1 pyoA4 ssbA1\* + facA303 lacA1 sB3 + + choA1 chaA1

M2561 / from cross 2323 #500 biA1; methG1; nicA2; sbA3; malA1

M2171 / pabaA1 yA2; wA3; sC12 galA1 ActA1

M1999 / riboA1 proA1 biA1; AcrA1; sC12 ActA1

M1959 / pabaA1 yA2; wA3; adI50 galA1

M1958 / riboA1 proA1 yA2; ActA1

M1867 / yA2 biA1; wA3; adI50 galA

M266 / proA1 biA1; AcrA1; sC12 pheuA2 SuB4 pro 24

M1881 / proA1 pabaA1 biA1

M1898 / riboA1 yA2; ActA1

M1491 / yA2; wA3; adI50 methH2 argB2 galA from G. Dorn

#231 x #408