

Diploid 2365

Department of Biology, Dartmouth College, Hanover, New Hampshire, U.S.A.

M 2233 = 473 SudAI + adE20 ActAI wA3 ActAI + ssbA pyrA4 + lacA303 lacA1sB3 + olC2 choAI nibB2 choAI
2770/(2342a,12,12) + YA2 + + + + wellG + + nicA2 + + + sbA3 + choAI +

from

diploid 2342a = # 426
594

pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.

Test for translocations: Tester strain: _____
Translocation(s) present: _____
(designate by linkage group)

Published Reference(s) _____

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) _____

YOUR NAME _____ DATE SUBMITTED _____

please do not write below this line

typed: _____
viability: _____
genotype: _____
name: _____ date: _____

Comments: _____