

M 2461 | = FGSC #

Diploid 2477 $\frac{2439}{2372}$ | $\frac{\text{SalA1 anA1} + \text{biA1} \text{AcrA1} + + \text{methG1} \text{nicA2} \text{sbA3} \text{malA1} + \text{chaA1}}{+ + \text{adE20} \text{biA1} + \text{WA2} \text{cnxE16} + \text{nicA2} + + \text{choA1} \text{chaA1}}$

from diploid 2472 = # 147 / # 108

from diploid 2475 = $\frac{2269}{2378}$ see pedigree of 24921 = #

Please do not write below this line. If you have any questions, please refer to the source of data.

These are unusual characteristics (e.g., genetic stability, growth and survival methods, etc.)

DATE RECEIVED: _____ YOUR NAME: _____

Please do not write below this line.

RESEARCHER: _____ VISITING ADDRESS: _____

DATE: _____ HOME: _____ CITY: _____ STATE: _____

Comments: _____

Please do not write below this line.