

SPMICAL
FGSC #
2857

Group VII

Part 2

GENOTYPE g⁺ded (G)
(symbol or description)

date _____

ALLELE DESIGNATION(S)
(isolation no.)

() _____

YOUR STOCK NUMBER FOR THIS CULTURE _____

() _____

ORIGIN OF STOCK ICR170 induced, Cambridge U., by Kitani
(for example - obtained from induced in, from cross with, etc.)

() _____

PUBLISHED REFERENCE _____

() _____

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

() _____

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics large number of small perithecia appear densely at the thinner edge of stant culture, normal and fertile perithecia appear at normal place.

() _____

LINKAGE GROUP (S) & ARM _____; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) _____

() _____

(use additional space on back of page if necessary)

YOUR NAME YOSHAKI KITANI DATE _____

() _____

Please do not write below this line

lyophilized _____, _____, _____, _____, _____

checked for _____

viability _____, _____, _____, _____, _____

checked for genotype _____

other storage method 1975, _____, _____, _____, _____

checked for viability OK, 6/25/57 OK, _____, _____, _____

() _____

() _____

() _____

() _____

sent to: name date name date

(sq) 78 DC-treated (long plant) 7/27/58

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() _____

() _____

Comments:

Please do not write in this space