

SFIMICL
FGSC #
2819

Arcata, California 95521, U.S.A.

GENOTYPE g⁺ br₁ ; brown #1, g-locus w.t. HOMOTHALLIC
(symbol or description) mating type

date _____

ALLELE DESIGNATION(S) _____
(isolation no.)

() _____

YOUR STOCK NUMBER FOR THIS CULTURE 51

() _____

ORIGIN OF STOCK X-ray, Kyoto Univ. by Kitani
(for example - obtained from induced in, from cross with, etc.)

() _____

PUBLISHED REFERENCE _____

() _____

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

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics brown spore color in homo, but wild type is almost epistatic in br x + crosses, and therefore to distinguish br spores in crosses is difficult.

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

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(use additional space on back of page if necessary)

YOUR NAME YOSHIAKI KITANI DATE _____

Please do not write below this line

lyophilized ^{LN frozen} 1/21/53 _____

checked for viability 1/21/63 OK _____

checked for genotype _____

other storage method 2/1/76 _____

checked for viability OK _____

sent to: name date name date

(sg) FGSC-treated (long plant) 2/27/78

(sg) AR Kang (Johann Wolfgang Goethe U) 5/3/82

Comments:

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