

SFIMICL  
FGSC#  
2802

GENOTYPE g<sup>+</sup> t<sub>4</sub>; tan #14 with gloous w.t. HOMOTHALLIC  
(symbol or description) mating type

date \_\_\_\_\_

ALLELE DESIGNATION(S) t<sub>4</sub>; #4 allele in t-locus  
(isolation no.)

( ) \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 31-4

( ) \_\_\_\_\_

ORIGIN OF STOCK Spontaneous, isolated by Kitani, Y.  
(for example - obtained from induced in, from cross with, etc.)

( ) \_\_\_\_\_

PUBLISHED REFERENCE \_\_\_\_\_

( ) \_\_\_\_\_

(data regarding origin, linkage, biochemical characteristics, complemen-  
tation group, etc.)

( ) \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  
distinguishing characteristics \_\_\_\_\_

( ) \_\_\_\_\_

Tan spore color; isolated from h3mat x g<sup>+</sup> spcor/c cross

( ) \_\_\_\_\_

LINKAGE GROUP (S) & ARM III, t-arm; COMMENTS (special growth  
conditions, aberrations, heterocaryon compatibility, genetic background,  
complementation group, etc.) conversion frequency not yet  
examined

( ) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME YOSHIKI KITANI DATE \_\_\_\_\_

( ) \_\_\_\_\_

Please do not write below this line

( ) \_\_\_\_\_

lyophilized <sup>LN frozen</sup> 1/19/83 : \_\_\_\_\_

( ) \_\_\_\_\_

checked for \_\_\_\_\_

( ) \_\_\_\_\_

viability 1/20/83 OK , \_\_\_\_\_

checked for genotype \_\_\_\_\_

other storage method 3/1/76 , \_\_\_\_\_

checked for viability OK , \_\_\_\_\_

( ) \_\_\_\_\_

( ) \_\_\_\_\_

sent to: name date name date

( ) \_\_\_\_\_

(og) FGSC-tested (long plant) 3/27/78

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( ) \_\_\_\_\_

Comments: