

Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College  
Hanover, New Hampshire, U.S.A.

at CRASSC  
FGSC#  
3674

GENOTYPE Sk-2<sup>k</sup> (in N. crassa) a  
mating type

date 4/29/80

ALLELE DESIGNATION(S) \_\_\_\_\_  
(isolation no.)

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

YOUR STOCK NUMBER FOR THIS CULTURE 3173

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

ORIGIN OF STOCK Originated in Borneo N. intermedia. Introgressed into N.  
(for example - obtained from, induced in, from cross with, etc.)

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

PUBLISHED REFERENCE Cross, Derived via crosses x N. crassa fl and  
wild-collected N. crassa.

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

(for data regarding origin, linkage, characteristics, etc.)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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

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

LINKAGE GROUP(S) III; COMMENTS (special growth conditions,  
aberrations, heterocaryon compatibility, genetic background, comple-  
mentation group, etc.) \_\_\_\_\_

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

(use additional space on back of page if necessary)

YOUR NAME BARBARA C. TURNER DATE 28 APR 80

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

Please do not write below this line

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

lyophilized 4/29/80, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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

checked for <sup>OK</sup> viability 5/7/80, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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

checked for genotype not tested for spore killer

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

other storage method 5/1/80, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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

checked for viability 6/24/80 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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

sent to:

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

name	date	name	date
_____	_____	_____	_____
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( ) \_\_\_\_\_

Comments:

This is one of the selected "Sk-2<sup>k</sup>" stocks which when  
crossed x 3172 gave results in Fig 2 E of Turner and  
Parkin 1979 Genetics 93 (p.593):

good well and  
men

Gives 99% 8 Black:0 White asc when crossed x Sk-2<sup>SA</sup> #3172.

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