

Record of Neurospora Culture

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

accession number

993

13

GENOTYPE caf-1 ~~caf-1~~ ~~affine~~ A  
mating type

date 2/10/64

ALLELE DESIGNATION(S) KH101(OR)  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 508

ORIGIN OF STOCK Spontaneous mutant obtained by conidia plating  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Genetics 47, 961 (Abstract) H140

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics 5 strain of origin: cr(B123); cot(C102)A (St. Lawrence background)

LINKAGE GROUP(S) TL; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) phenotype: Resistant to 0.25% caffeine (Merck) Genetic background: 74A and 73a

(use additional space on back of page if necessary)

YOUR NAME K. S. Hsu KSH DATE Feb. 6, 1964

Please do not write below this line

lyophilized 2/19/64, 3/26/82, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 3/6/64, newly 5/19/82 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 3/8/65 OK, newly 4/14/82 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

other storage method 2/19/64, 3/26/82, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 3/6/64, 4/9/82 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

sent to: tube broken

name	date	name	date
(ag) H. Stace (U. Sydney, Aust.)	5/10/67	(ag) B.R. Smith (U. of Aberdeen, Scot.)	3/6/73
(ag) J. G. Spiz (U. of Guelph, Ont.)	5/20/67	(ag) M. Steyl (SUNY, Albany)	9/9/74
(ag) D. H. Catcheside (Australia)	9/1/67	(ag) 721 C-tested	1/20/82 OK
(ag) P. R. Mahadevan (Mad. Lab. India)	10/2/67	(ag) J. Pietta (U. of Ill at Urbana)	1/21/78
(ag) Helen Stace (U. of Sydney, Aust.)	4/7/68	(ag) S. Brody (U. of Calif., San Diego)	9/1/78
(ag) E. L. Tatum (Rockefeller U)	12/15/71	(ag) F. Metzgering (D. Wiss. med. Sch.)	1/2/80

Comments: Good response to minimal, slow growth on caffeine in liquid 6-4-6. Resistant to 0.25% caffeine (Merck). see 994 for opposite mt

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app. m.t.  
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