

Record of Neurospora Culture

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

accession number

1005

date 2/26/64

GENOTYPE Tryp 3 trp-3 A
(symbol or description) mating type

ALLELE DESIGNATION(S) td 97
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE ~~td 97-1A~~ td 97-8a-1A

ORIGIN OF STOCK From 74A by UV irradiation, backcrossed to 8a (UV)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Genetics, 49: 135-144 (1964) X5127

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM II R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) CRM⁺, high indole accumulator, leaky, heterocaryon compatible

(use additional space on back of page if necessary)

YOUR NAME Dr. David M. Bonner DMB DATE 2/19/64

Please do not write below this line

lyophilized 3/4/64, _____, _____, _____, _____

checked for viability ok 6/10/64, 12/5/82 ok, _____, _____, _____

checked for genotype 1/16/64, 7/14/82 ok

other storage method 3/4/64, _____, _____, _____, _____

checked for viability ok 3/10/64, 4/12/82 ok, _____, _____, _____

sent to:

name date name date

Sg. Oliver Gilie (Inst. Animal Gen.) 10/8/65

Co. TK Sundaram (H. K. J. Univ., Ind.) 9/14/67

(ag) 7 USC - tested 1/26/77 ok

(ag) R. Perkins (Stanford U.) 2/2/79

(ag) H. Snow (Dartmouth U.) 2/25/82

Comments: Yeast test showed very slight growth on min. Good response to tryp. see 1004 for opposite mt.

min 10/14/79
0, 1, 2 3+, 4+, 5

Please do not write in this space

opp. mt
1004