

Record of Neurospora Culture

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

accession number

X
13

GENOTYPE ad-8, ylo⁻¹ (E6) A
mating type

448
date 11/28/60

ALLELE DESIGNATION(S) Y152M7 (E6), Y30539
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 74A Y152 M7 ylo A (α E6 ylo A)

ORIGIN OF STOCK 74A Y152 M7 x ylo
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

LINKAGE GROUP(S) VI L, VI^L; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Adenine specific (Compatible with 74A)

Complementation group I in ad-8 locus

(use additional space on back of page if necessary)

YOUR NAME Tatsuo Ishikawa TI DATE 11/22/1960

Please do not write below this line

lyophilized 12/6/60, _____, _____, _____

checked for viability 12/29/60, 4/5/62 ok, _____, _____

checked for genotype 4/20/61, 2/24/62 ok

other storage method 12/6/60, _____, _____

checked for viability 12/29/60, 2/22/62 ok, _____, _____

sent to:

name date name date

J. H. Pittenger (Sg.) 4/14/61 (49) D. Barish (Cal. State Fullerton) 11/6/66

Gouras (Huron Coll. U.) 7/12/63 (49) V. Kennedy (Hiram Coll.) 5/4/67

(49) W. L. Wellman (Univ. of W. Ontario) 4/18/65 Sg. H. Koucha (Calumet U. Sagan) 11/15/67

(49) V. B. Kennedy (Hiram Coll.) 1/8/68

Sg. G. W. Grigg (CSTAD) (Australia) 6/1/66 (49) A. M. Wellman (Univ. West. Ontario) 2/21/68

Sg. T. W. Scale (Univ. Washington) 5/2/66 (49) R. Salden (McMaster U.) 5/28/68

Comments: found no spores to adenine

Linkage group VI L tester stock
opposite mt 449

Please do not write in this space

app. mt.
449

multi's only

VI

49 106