

List as new ad-3 allele

do not list: of no value

deleted from listing

Record of Neurospora Culture

CRASSA
FGSC#
2081

Fungal Genetics Stock Center,
Humboldt State College, Arcata, CA 95521, U.S.A.

GENOTYPE ws-1 ad-3 os; A
(symbol or description) mating type

date 8/12/71

ALLELE DESIGNATION(S) (18-937-2) RP101 ad os;
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE RP101 ad os

ORIGIN OF STOCK Induced in ws-1 (18-937)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE 1971 Neurospora Newsletter 18:16-17

UV induced, ad-3 allelic to original ad-3, os is 12
(data regarding origin, linkage, biochemical characteristics,
complementation group, etc.) units from ad-2 and 18 from os-1

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

LINKAGE GROUP(S) & ARM IR IR COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) ad-3 = purple adenine responds well to

minimal + adenine; strain useful in forming forced
(use additional space on back of page, if necessary) heterocaryon involving ws-1

YOUR NAME R. S. Phillips DATE 7-12-71

Please do not write below this line

lyophilized 8/31/71, , , , ,

checked for viability 7/29/71, , , , ,

checked for genotype _____

other storage method 8/31/71, , , , ,

checked for viability ok 9/21/71, , , , ,

sent to: name date name date

name	date	name	date

Comments:
adenine purple

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