

*atr(RC3) is an allele of acr-2(RC3) #2585-1*  
*repl. # 2585*

Record of Neurospora Culture

Fungal Genetics Stock Center, Humboldt State College

Arcata, California 95521, U.S.A.

ACRASSA  
FGSC #  
2207

GENOTYPE *atr acr-2* *A*  
(symbol or description) mating type

date 4/13/72

ALLELE DESIGNATION(S) *RC3 (n)*  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE \_\_\_\_\_

ORIGIN OF STOCK isolated in STL 74A using DES as mutagen  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE \_\_\_\_\_

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Isolated by me in STL 74A

using diethyl sulfate as a mutagen

LINKAGE GROUP(S) & ARM *III*; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) resistant to 3-amino-1, 2, 4-triazole (at 1 mg/ml in liquid or solid medium)

(use additional space on back of page if necessary)

YOUR NAME Martin L. Pall MLP DATE 5/1/72

Please do not write below this line

lyophilized 7/2/72, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 5/8/72 OK, 10/15/84 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype OK 7/25/83

other storage method 5/2/72, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 5/8/72 OK, 7/25/83 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

sent to: 3/13/78 OK

name	date	name	date
<u>(2g) FHC-tested</u>	<u>3/13/78</u>		

Comments:

possibly allelic with acr-2 (see Hsa-NN# 8pp4-6.)  
grows on minimal;  
"it is really a recurrence of acr-2 allele with acr-2(RH5)." (BAP-4/27/79)  
replaced by 2585

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