Record of Neurospora Culture

FGSC#

Fungal Genetics Stock Center Humboldt State University Foundation Arcata, California 95521, U.S.A.

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GENOTYPE pyr3 ff (Ph-NH)	A	da	te 1/14/77
(symbol or description	mating type	-	
ALLELE DESIGNATION(S) ks43 PRN4 (isolation no.)		()
YOUR STOCK NUMBER FOR THIS CULTURE 577		()
ORIGIN OF STOCK UV mutagenesis (for example - obtained from induced in, from cross with, etc	.)	()
PUBLISHED REFERENCE Johnson, T. E., Ph.D. Thesis, U		()
of Washington. Manuscript submitted.		()
(data regarding origin, linkage, biochemical characteristics, of tation group, etc.)	complemen-	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, valistinguishing characteristics UV mutagenesis in pyr-3(ks	1.0	<u>8</u> ()
		space	·———
original isolates.		in this)
LINKAGE GROUP (S) & ARM IVR; Unknown COMMENTS (spe conditions, aberrations, heterocaryon compatibility, genetic	background,	write in t)
complementation group, etc.) SL background, female ster	ile	3	1
(use additional space on back of page if necessary)		\$ ('
YOUR NAME Thomas E. Johnson Please do not write below this line	DATE 7/10/77	Se do)
Trease do not write below this time		Please)
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viability,,,,,			
other storage method 7/27/77,,,		1)
checked for viability o/e,,,)
sent to: name date name	date		
FGSC-testel 2/27/78	date	()
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Comments:			