	NCRASSA
Record of Neurospora Culture	FGSC#
Fungal Genetics Stock Center, Dept. of Biological Sciences	3479
Dartmouth College, Hanover, New Hampshire, U.S.A.	
GENOTYPE pgov a (symbol or description) mating type	date 2/22/79
ALLELE DESIGNATION(S) PEOPLES 5	{ }
YOUR STOCK NUMBER FOR THIS CULTURE pgov ^{c-5} R101a, p.5370	()
ORIGIN OF STOCK UV irrad. of an Oak Ridge background strain (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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,	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 selected in a partial diploid; out-	
crossed to an Oak Ridge background strain to get euploid free of mar- kers used in the selection. Recessive constitutive for alkaline phos.	
and related enzymes. LINKAGE GROUP(S) & ARM IIIR ; COMMENTS (special growth conditions	
aberrations, heterocaryon compatibility, genetic background, comple	
mentation group, etc.) Derepressed for phosphorus family enzymes, but less so than its allele, pgov ⁻¹² , and grows essentially normally	00
(use additional space on back of page if necessary)	spa ()
YOUR NAME Robert L. Metzenberg DATE 2/17/79	8
Please do not write below this line	thi
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lyophilized <u>4/17/29</u> ,,,,,	te
checked for viability ok,	wri
checked for genotype	not
other storage method 4/11/19, , ,	요 ()
checked for viability of , , , ,	
sent to:	
name date name date	
59) 1. Barthelness (u. Hannover) 4/11/83	
) K. Hacunuma (noted hast Borgin Birl) 1/33/85	
1 N. Nacuruma (lien may pace per) 12310 >	
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