

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

NCRASSA
FGSC#
3478

GENOTYPE pgov^c a
(symbol or description) mating type

date 2/22/79

ALLELE DESIGNATION(S) pgov^{c-12} 12
(isolation no.)

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YOUR STOCK NUMBER FOR THIS CULTURE pgov^{c-12} R201a, p5488

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ORIGIN OF STOCK irradiation with UV, Oak-Ridge background
(for example - obtained from, induced in, from cross with, etc.)

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PUBLISHED REFERENCE _____

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

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics from UV irradiation of a partial diploid,
outcrossed back into Oak Ridge to get euploid free of markers
used in the selection. LG IIIR. Recessive constitutive for al-
kaline phosphatase and related enzymes.

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LINKAGE GROUP(S) & ARM IIIR; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) Grows very sparsely due to extreme derepres-
sion of phosphorus family of genes. This is suppressible by nuc-1.
(use additional space on back of page if necessary)

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YOUR NAME Robert L. Metzberg DATE 2/17/79

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Please do not write below this line

lyophilized 4/17/79, _____, _____, _____, _____

checked for viability ok, _____, _____, _____, _____

checked for genotype _____

other storage method 4/17/79, _____, _____, _____

checked for viability ok, _____, _____, _____

sent to:

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name	date	name	date
(59) K. Nasunuma (natl. Inst. Basic Biol)	5/23/85		
_____	_____	_____	_____
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Comments:

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