C2049, I2047 Neurospora interspecific hybrids

C2049,I2047

Record of Neurospora Culture

FGSC# 1776

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

hybrid: 2049 greatx10 grandparents crassa, 2047 intermedia

date 10/15/69

GENOTYPE N. interspecific hybrid a
(symbol or description) mating type

ALLELE DESIGNATION(S) C2049,I2047
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE C2049,I2047-a

ORIGIN OF STOCK cross of NIT-A (FGSC#1755) to 74-OR8-1a(FGSC#988)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE will be described by Metzenberg and Ahlgren

Neurospora Newsl. 15
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.) grows on minimal

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM _____; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME Robert L. Metzenberg RLM DATE Oct.10, 1969

Please do not write below this line

opp. mt 1775

lyophilized 10/23/69, _____, _____, _____, _____

checked for viability 10/31/69 ok, 3/21/84 ok, _____, _____, _____

checked for genotype 5/3/82 ok.

other storage method 10/23/69, _____, _____, _____

checked for viability 10/31/69 ok, 1/30/78 ok, 5/3/82 ok, _____

sent to:

name	date	name	date
(eg) FGSC - tested	1/30/78		
(eg) R.L. Metzenberg (U of Wisc.)	5/13/80		

Comments:

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