replaces 1090

Record of Neurospora Culture

Fungal Genetics Stock Center	FGSC #
Humboldt State University Foundation	4029
Arcata, California 95521, U.S.A.	
GENOTYPE Cys - 3	date
(symbol or description mating type	, ,
ALLELE DESIGNATION(S) P22	()
(isolation no.)	
YOUR STOCK NUMBER FOR THIS CULTURE 19873	()
(506 VII) M (CUS-3 A H (M527)	
ORIGIN OF STOCK from / back cross: 17822 93 F) X d se	()
(for example - obtained from induced in, from cross with, etc.)	
PUBLISHED REFERENCE	()
	()
(data regarding origin, linkage, biochemical characteristics, complemen-	
tation group, etc.)	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,	4
distinguishing characteristics	space)
backcross of St Tass was	
Origin from FGSC # 1089 = cys-3 A x + a (FGSC 2490)	sid ()
LINKAGE GROUP (S) & ARM II L ; COMMENTS (special growth See # 4025)	± c
conditions, aberrations, heterocaryon compatibility, genetic background, 4028	write in
complementation group, etc.) used methionine for growth;	ŧ ' /———
het. comp. Cole very likely; poor recovery from crosses	
(use additional space on back of page if necessary)	to ()
YOUR NAME EHQ Käfer EH DATE April 82	() ease do
Please do not write below this line	8 /
	<u>e</u> ()
lyophilized , , , , , , , , , , , , , , , , , , ,	abb on t
checked for	Spp. In
viability , , , , , , , , , , , , , , , , , , ,	4028
checked for genotype	
other storage method , , , , , ,	()
checked for viability , , , , ,	
	()
sent to: name date name date	()
	()
	()
	, ,
	()
Comments:	