

csp = conidial separation.
ref - NN 20:33-34
also - NN 21:22

Record of Neurospora Culture

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

NCRASSA
 FGSC #
 -2521

GENOTYPE CSP-2 A
 (symbol or description) mating type

date 4/26/74

ALLELE DESIGNATION(S) FS 590
 (isolation no.)

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YOUR STOCK NUMBER FOR THIS CULTURE _____

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ORIGIN OF STOCK UV induced; crossed 4x into OR
 (for example - obtained from induced in, from cross with, etc.)

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PUBLISHED REFERENCE Phase-specific genes for macro-
conidiation in Neurospora (in Press)
 (data regarding origin, linkage, biochemical characteristics, complemen-
 tation group, etc.)

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
 distinguishing characteristics UV induced from Dr. A.S. deBussk
in mixed background

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LINKAGE GROUP (S) & ARM VII; COMMENTS (special growth
 conditions, aberrations, heterocaryon compatibility, genetic background,
 complementation group, etc.) score by "lap test" *see NN#20*
pg. 34

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(use additional space on back of page if necessary)

YOUR NAME C.P. SELTRONIKOFF DATE 4/23/74
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lyophilized 4/30/74, _____, _____, _____
 checked for
 viability 5/10/74, _____, _____, _____
 checked for genotype
 other storage method 4/30/74, _____, _____, _____
 checked for viability 5/10/74, _____, _____, _____

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sent to:	name	date	name	date
(sg) J. B. Courtwright (Marquette U.)		11/8/74	(sg) F. Buxton (U of Leeds, Eng)	8/30/79
(sg) J. Hirsch (Long Island U.)		12/23/75	(sg) D. Lysek (U of Berlin)	12/11/79
(sg) FGSC - tested		2/22/78	(sg) C.A. Naranjo (U de Buenos Aires)	7/31/80
(sg) C. Martin (Douglas Coll - Belgium)		9/12/78	(sg) R. Nasuuma (Nat. Inst. for Basic Biol)	8/19/80
Comments: grows well on minimal			(sg) R.E. Beever (U. of Bristol)	9/23/80

oppmt = 2522